# Volume: 1951-1952 First Semester

## MARYLAND & RARE BOOK ROOM

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Take this Schedule with you when you negister, and keep it for use throughout the semester.

### UNIVERSITY OF MARYLAND

College Park, Md.

## SCHEDULE OF CLASSES, FIRST SEMEST

1951-1952

#### REGISTRATION TIME FOR UNDERGRADUATE STUDENTS

Тіме	September 18 Tuesday Seniors	September 19 Wednesday Juniors	September 20 Thursday Soph.; 2nd Sem. & S. S. Freshmen	September 21 Friday New Freshman
8:30 A. M	B—D E—I	A—E F—K L—R	H—L M—R S—Z New Freshmen	L—O P—S T—Z
1:00 P. M	J—N	S—Z Sophomores, 2nd Sem. and S. S. Freshmen	А—С	
2:00 P. M	O—S T—Z	AD EG	D—F G—K	

Instruction begins Monday, September 24 at 8:00 A. M.

New students entering with advanced standing will register with their classes.

Late registration fee on and after September 22 is \$5.00.

#### REGISTRATION PROCEDURE FOR UNDERGRADUATE STUDENTS NEW UNDERGRADUATE STUDENTS

Bring with you Admission Certificate, Schedule of Classes, Program for New Students, and Registration Record Form, filled out in ink.

All new students are required to attend the Assembly on Tuesday, September 18 at 10:00 A. M. in the Coliseum which opens the activities of Orientation Week, the Dean's Meeting of the student's college on Wednesday, September 19 at 4:00 P. M., and the Dean of Men's meeting for men students in the Coliseum and the Dean of Women's meeting for women students in the Central Auditorium on Thursday, September 20 at 7:00 P. M.

Report promptly for the general classification test, reading test, language test and physical examination in accordance with the Schedule in the Orientation Week Program. New women students must also take a Motor Ability Classification Test. Do not lose the card issued to you at the opening assembly. This card will be stamped when you take the required tests and examinations and must be presented with other forms as evidence that you have taken the classification and reading tests, the physical examination and the language test, and the motor ability classification test, if the latter are required.

## INTENTIONAL SECOND EXPOSURE

378.73
M36Js
1851/52
15 Semester

chedule with you when you register, and keep it for use throughout the \*source.

UNIVERSITY OF MARYLAND

College Park, Md.

## SCHEDULE OF CLASSES, FIRST SEMESTER

1951-1952

#### REGISTRATION TIME FOR UNDERGRADUATE STUDENTS

	September 18	Septem or 19	September 20	
	Paresday	Wedne stay	Thursday	Frince
	Somors		Soph.: 2nd Som. & S. S. Freshman	New Freshanda
5330 A. M. 9330 A. M. 10330 A. M.	B D	A E F K L R	H L M R S Z	1, 1) P. S. T. Z.
			New Freshmen	
tym P. M.	3 N	8 8	A C	
		Sophomo ps, 2nd Some and S. S. 176-10 mm		
2000 P. AL. 3000 P. AL.	O S T Z	A 10 B: 13	13 F G K	

Instruction begins Monday, September 24 at 8:00 A. M.

New students entering with advanced standing will register with their places.

## REGISTRATION PROCEDURE FOR UNDERGRADUATE STUDENTS NEW UNDERGRADUATE STUDENTS

Bring with you Admission Certificate, Schedule of Classes, Program for New Students, and Registration Record Form, filled out in ink.

All new students are required to attend the Assembly on Tuesday, September 18 at 10000 A. M. in the Colliseum which opens the activities of Orientation Wools, the Dean's Meeting of the student's college on Wednesday, September 19 at 4000 P. M., and the Dean of Monseeting for men students in the Colliseum and the Dean of Women's meeting for women students in the Central Auditorium on Thursday, September 20 at 7:00 P. M.

Report promptly for the general classification test, reading test, language test and physical examination in accordance with the Schedule in the Orientation Week Program. New women students must also take a Motor Ability Classification Test. Do not lose the card issued to you at the opening assembly. This card will be stamped when you take the required tests and examinations and must be presented with other forms as evidence that you have taken the classification and reading tests, the physical examination and the language test, and the motor ability classification test, if the latter are required.

1

To apply for credit for required courses in military science and physical activities, the Military Service Record form should be filled out and mailed with a photostatic Military discharge or official statement of service to the Department of Military this is not done by mail, the matter must be attended to in person, prior charge and service papers will be returned after they have been examine

#### ALL UNDERGRADUATE STUDENTS

Bring with you the Registration Record Form, completely filled out in ink, and the Schedule of Classes.

Report to the Office of your Dean, at the time listed in the previous schedule, as follows:

COLLEGE	Room	BUILDING	**
College of Agriculture	O139	Agriculture	
College of Arts and Sciences	A112	Arts and Science	ces
College of Business and Public Ad	lmQ144	Business and P	ublic Adm.
College of Education	T118	Education	
College of Engineering	J107	Engineering Cla	assroom Bldg.
College of Home Economics	H115	Home Economi	ics Maintand
College of Military Science & Tact	icsAr111	Armory	100
College of Physical Education,			9
Recreation and Health	G102	Gym	.43
College of Special and Continuation			1951/52
Studies		Education	1st. Seinesty
Consult Advisor or Dean concern			De la commentante

Consult Adviser or Dean concerning your courses.

Fill out 3 course cards, 1 for Dean, 1 for Registrar, and 1 for yourself. Prepare a fourth course card if you are a veteran enrolling under Public Law 16. Fill out trial schedule printed in Schedule of Classes. Be sure all courses can be

B. scheduled.

Fill out 1 class admission card for each course listed on the course card. List each course exactly as it appears in the Schedule of Classes.

D. Have course cards approved by Adviser and Dean.
Fill out cards carefully, legibly and completely. The information forms the basis for your academic record.

Sectioning Committee. Armory. Enter front door. Secure approval of departmental representatives for all courses listed on your course card.

Bill desk. Receive bill. 5.

Fee Clerks. Laboratory and other fees will be listed on bill.

Bill will be totaled. 7.

Post office box numbers will be assigned to all full-time undergraduate students. 8.

Veterans' Financial Arrangements. Veterans entering the University for the first time will present Certificate of Eligibility. Those who have not filed certificates must make payment in full. All veterans will present bills.

Cashier. Non-veterans and veterans who must pay fees will pay bills and receive receipts. Dining hall cards will be issued to boarding students. Veterans with charges for room

and board must make a payment of at least \$85.00.

- Identification card will be issued to new students. Former students will present identification cards previously issued to be authenticated. These cards are needed for the library and student activities.
- Photographs. All new students must have their pictures taken.

Athletic books entitling students to admission to games will be issued. 13.

Car registration. All students planning to use automobiles on campus must register their 14.

Schedule Card. Prepare a schedule card showing the hour and day each class will meet. 15.

Checking Clerks. Cards will be checked and yellow copy of bill, registration record form, course card, class admission cards and schedule card will be collected. New students must present a test card. It is important for student to keep the pink copy of the bill, which is his receipt for payment of fees.

Applications for Diplomas. All students who expect to complete requirements for a degree by February. 1952, must make an application for a diploma.

#### REGISTRATION FOR GRADUATE STUDENTS

Time—Tuesday, September 18 through Friday, September 21 9:00 A. M. — 3:00 P. M.

New students who have not received matriculation cards will complete matriculation in the Graduate School Office, T-214, Education Building, before registering.

#### REGISTRATION PROCEDURE FOR GRADUATE STUDENTS

- 1. Consult Adviser in major department. Fill out two blue course cards, and have Adviser sign both cards.
- 2. Secure Dean's signature on course cards in Room T-214, and leave one copy of course card with the Dean.
- 3. Fill out one class admission card for each course listed on course card. List each course exactly as it appears in the Schedule of Classes.
- 4. Fill out registration record form completely, in ink.
- 5. Sectioning Committee. Armory. Enter front door. Secure approval of departmental representatives for all courses listed on the course card.
- 6. Bill desk for Graduate students. Receive bill.
- 7. Bill will be totaled.
- 8. Veterans' Financial Arrangements. Veterans entering the University for the first time will present Certificates of Eligibility. Those who have not filed certificates must make payment on account. All reterans will present bills. Cards for textbooks and supplies will be issued.
- 9. Cashier. Non-veterans and veterans who must pay fees will pay bills and receive receipts.
- 10. Identification card will be issued to new students. Former students will present identification cards previously issued to be authenticated. These cards are needed for the library and student activities.
- 11. All students who do not have a picture on file must have their pictures taken.
- 12. Car registration. All students planning to use automobiles on campus must register their cars.
- 13. Schedule Card. Prepare a schedule card showing the hour and day each class will meet.
- 14. Checking Clerks. Cards will be checked. Yellow copy of bill, registration record form, admission cards and schedule card will be collected. It is important for the student to keep the pink copy of the bill, which is his receipt for payment of fees.
- 15. Applications for Diplomas. All students who expect to complete requirements for a degree by February, 1952, must make an application for a diploma.

#### FEES FOR FIRST SEMESTER, 1951-52

General Fees (All undergraduate Students)	\$130.00
Matriculation Fee (New Students)	10.00
Board	1=0 00
Room (Men's Dormitories)	00 00
Room (Temporary Dormitories, Men)	
Room (Women's Dormitories)	70 00
Engineering Fee (Engineering Students)	
Home Economics Fee (Home Economics Students)	10.00
Non-Resident Fee for Undergraduate Students from D. C.,	10.00
other states and countries.	75.00
Late Registration Fee (On and after September 22)	5.00
	00-10.00
Graduate Fees, 10 or more credits	100.00
Graduate Fees, per credit, 9 credits or less	10.00
Part-time undergraduate, per credit, 6 credits or less	10.00
Change in Registration Fee	3.00
Change in 1905 but about 1 comments and a comment of the comment o	0.00

#### REGISTRATION FOR BALTIMORE COURSES

Students must register through the Baltimore Office of the Registrar for all courses offered by the Baltimore Schools and Colleges. Whenever a student carries courses in the two branches, two registrations are required.

#### REFUNDS

Students withdrawing from the University will receive a refund of all charges, except board, lodging, and deposits for room reservation, less the matriculation fee in accordance with the following schedule:

Period from Date Instruction Begins	Percentage Refundable
Two weeks or less	80%
Between two and three weeks.	60%
Between three and four weeks	40%
Between four and five weeks	2007
Over five weeks	0

Board and lodging are refunded only in the event the student withdraws from the University. Refunds of board and lodging are made on a pro-rata, weekly basis. Dining Hall cards issued to boarding students must be surrendered at the Dining Hall office the day of withdrawal.

No refunds of fixed charges, tuition, laboratory fees, etc., are allowed when courses are dropped, unless the student withdraws from the University.

#### REINSTATEMENT

All former undergraduate students not in attendance at the close of the last semester must secure reinstatement certificates from the Office of Admissions, if they have not already done so. Students seeking reinstatement after having been dropped should apply to Professor James H. Reid, Chairman of the Committee on Admissions, Guidance and Adjustment.

#### CHANGES IN REGISTRATION

Changes in registration may be made by obtaining a change in registration form from your dean's office. This form must be approved by your Dean and filed in the Office of the Registrar. After one week (October 1), there is a fee of three dollars for every change in registration. If for any reason, the instructor will not allow you to take a course for which you are registered, a change in registration form signed by your Dean, authorizing you to drop the course, must be filed in the Office of the Registrar.

Credit cannot be obtained for courses for which you are not officially registered in both the offices of the academic Dean and the Registrar. Your failure to attend a course for which you are registered will result in your receiving a mark of failure in the course.

Only in exceptional cases will a student be permitted to enter a class one week after the beginning of instruction.

Courses dropped after November 17, 1951, carry a grade of failure.

#### SCHEDULE CARD

Every student must have on file in the Office of the Registrar a schedule card showing the time his classes meet. In case of a change in registration, the schedule card should be corrected by the student.

#### WITHDRAWAL FROM THE UNIVERSITY

A student desiring to withdraw must secure a withdrawal form from the Office of the Dean, secure the necessary signatures, and file the blank in the Office of the Registrar. If this is not done, the student will not be entitled to honorable dismissal, and will forfeit any refund to which he would otherwise be entitled. The date used in computing refunds is the date the application for withdrawal is filed in the Office of the Registrar.

A withdrawal is not complete until the student returns his military uniform to the Military Dept., his Athletic Book and I. D. Card to the Dean of Men, Books to the Library, and the Meal Ticket to the Dining Hall.

Students who withdraw from classes without notifying the Offices of the Dean and the Registrar receive grades of failure in their courses.

#### CHANGE OF ADDRESS

It is imperative that students notify the Office of the Registrar of any changes in University addresses so that important messages can reach them.

#### CHANGES IN COLLEGES

To effect a change in college, secure the necessary form from the Office of the Registrar or your Dean's office, and have it signed by the Dean concerned. The transfer is not complete until the signed blank has been filed in the Office of the Registrar.

No change to another college or curriculum is permitted other than at stated registration periods or during the first week of a semester.

#### CANDIDATES FOR DEGREES

Every candidate for a degree, for whom this is the final semester, must make formal application for a degree on a special form secured in the Office of the Registrar, if he has not already done so.

The last day for filing applications for diplomas is December 5, 1951. Responsibility for knowing and meeting all degree requirements for graduation in any curriculum rests with the student.

#### MID-TERM REPORTS

Mid-term deficiency reports are submitted by instructors to the academic deans concerned, for all students whose work has been unsatisfactory during the first weeks of the semester. This report should be filed by instructors no later than November 3, 1951.

#### ACADEMIC REGULATIONS

Each student is held responsible for the rules which appear in the Academic Regulations.

#### **EXAMINATION SCHEDULE**

Examinations will be given in regular class rooms according to the following time schedule which is arranged on the basis of the time of the lectures in each class. Avoid conflicts when planning your schedule for the semester.

branning Jour portourne tor or	io comocor.		
Examination Time JANUARY 23—WEDNESDAY	Classes Scheduled	Examination Time JANUARY 28—MONDAY	Classes Scheduled
8:00-10:00	WS 9	8:00-10:00	TThS 9
10:30-12:30		10:30-12:30	
	WS 12	1:30- 3:30.	
1:30- 3:30		1.00 0.00	11110
1.00 0.00	1 1110 10	JANUARY 29—TUESDAY	
JANUARY 24—THURSDAY		8:00-10:00	MWF 11,
8:00-10:00	MWF 10, WS 10	0.00 10.00	WS 11
10:30-12:30		10:30-12:30	
1:30- 3:30		1:30- 3:30	
		1.00 0.00	111 0
JANUARY 25—FRIDAY	*	JANUARY 30-WEDNESDAY	
8:00-10:00	MWF 9	8:00-10:00	
10:30-12:30		10:30-12:30	
	WS 1	1:30- 3:30	
1:30- 3:30	TTh 4	1.00- 0.00	IVI VV F 5
T			
JANUARY 26—SATURDAY	MANUEL O		
8:00-10:00			
10:30-12:30	MWF 8, WS 8		
1:30- 3:30	TTh 2		

#### BUILDINGS

A— Arts and Sciences AA— Bureau of Mines Ar— Armory BB— Nursery School C— Chemistry Col— Coliseum D— Dairy DD— Psychology E— Agronomy, Botany, Physics	EE— Zoology F— Horticulture FF— Mathematics G— Gymnasium GG— Journalism H— Home Economics HH— Seminar I— Agric. Engr. Industrial Educ. J— Engr. Classroom Building K— L— Library	M— Morrill Hall N— Geography O— Agriculture P— Poultry Q— Business and Public Administration R— Classroom Bldg. S— Engr. Lab. Bldg. T— Education U— Chemical Engr. V— Wind Tunnel W— Women's Field House X— Animal Husb. Pavillion
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## Schedule of Classes First Semester 1951-1952

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
AGRICI	ILTURAL E	CONOMICS AND MARKETING				
Aditio	AE 100	Farm Economics	3	MWF 10	O236	Shull
	AE 103	Cooperation in Agriculture	3 3	MWF 9	O240	Poffenberger
1	AE 107	Analysis of the Farm Business	3	MWF 8	O336	Hamilton
1 2	****			MWF 1	O236	Hamilton
_	AE 109	Research Problems		Arranged		
		Seminar		W 3 TThS 8	O240	Hamilton
		Land Economics	3	TThS 8	O236	Bohanan
	AE 115	Marketing of Dairy Products	3 3 2 1	MWF 11	0236	Beal
	AE 200	Special Problems in Farm Economics	2	Arranged		DeVault
	AE 202	Seminar	1	Arranged		DeVault
	AE 203	Research	3	Arranged		DeVault, Staff
	AE 210	Agricultural Taxation	2	Arranged		Walker
	AE 218	Agricultural Economics Research				
		Techniques	2	Arranged		Childress
	AE 219	Advanced Land Economics	3	Arranged		Johnson
AGRICU	LTURAL EI	DUCATION				
	REd 1	Introduction to Agriculture	1	W 9	· A1	Nystrom
	REd 101	Teaching Farm Practicums and				
		Demonstrations	2	Arranged	O138	Murray
	REd 103	Practice Teaching	5	Arranged	O138	Ahalt
	REd 104	Practice Teaching	4	Arranged	O138	Ahalt
	REd 109	Teaching Secondary Vocational				
		Agriculture	3	Arranged	O138	Ahalt, Murray
	REd 111	Teaching Young and Adult Farmer				
		Groups	1	Arranged	O138	Murray
	REd 160	Agricultural Information Methods	1 2 2	Arranged	O138	Durfee
	REd 208	Problems in Vocational Agriculture	2	Arranged	O138	Murray
	REd 250	Seminar in Rural Education	1	Arranged	O138	Murray
		NGINEERING				The same of the sa
	AEngr 101	Farm Machinery	3	MW 11	O336	Gienger, Carpent
A				M 2, 3, 4	I	Gienger
A B C				T 2, 3, 4 W 2, 3, 4	<u>I</u> .	Gienger
	122 722			W 2, 3, 4	I	Gienger
	AEngr 104	Farm Mechanics	2	Arranged	13	Gienger
	AEngr 105	Farm Buildings Fundamentals of Food Processing	2	MW 10	I3	Carpenter
	AEngr 111	PlantsPlants	3	MW 8, Th 2,3,4	13	Staff
		1		212 11 0, 22 2,0,2	***	
AGRONO	OMY (Crops)	a 10 b 1		mm1 10 m 0 0	T14.00	C 17 7:1
	Agron 30	Cereal Crop Production	3	TTh 10, T 2, 3	E102	C. H. Liden
	Agron 103	Crop Breeding	2 2	MW 9	E102	Ronningen
		Tobacco Production	2	TTh 8	E102	Street
	Agron 203	Crop Seminar	1	W 4	E102	Staff
	Agron 204	Technique in Field Crop Research	2 2	Arranged	E102 E102	Kuhn Street, Ronningen
		Recent Advances in Agronomy Research in Crops	4-8	TTh 10		Staff .
	Agron 205	Research in Crops	4-0	Arranged		Dian .
	OMY (Soils)	G1 G-11-	4	MANUEL O	O336	Ctuialeling
A .		General Soils	-	MWF 9	E26	Strickling Strickling
A D		***************************************		Th 10, 11	E26	Strickling
A B C				F 2, 3	E26	Strickling
C		Soil Fertility Principles	3	MWF 11	E214	Strickling
1	Agron 114	Soil Classification	3	MW 8	E102	Nikiforoff
A	Agron 114	Soil Classification	-	S 9, 10, 11	E102	Nikiforoff
1 A 1 A	Agron 116	Soil Investigation Methods	3	M 1	E214	Axley
				M 2, 3, W 1, 2, 3	E26	Axley
		Special Problems in SoffsAdvanced Methods of Soil Invest-	1	Arranged	***************************************	
1	- Bron Bol	igation	3	MWF 10	E214	Axley
,	Agron 253 S	Soil Research Technique	2	MW 1, 2, 3	E26	Axley
1	Agron 255 S	Soil Seminar	1	M 4	E102	
1	Agron 256	Soil Research	1-12	Arranged	E12	
IR SCIE	ENCE					
	AS1I	Basic AFROTC—Drill		TTh 11	Drill Field	Staff
1	1	Basic AFROTC	3	MWF 8	AR32	
2a,b		Dasic AF IVO I C	3	MWF 9	AR32, 29	
3a,b			3	MWF 10	AR32, 29	
4a,b			3	MWF 11	AR32, 29	
5			3	MWF 12	AR32	
6a,b			3	MWF 1	AR32, 29	
7a,b			3	MWF 2	AR32, 29	
8a,b			3	MWF 3	AR32, 29	
			3	MWF 4	AR32, 29	

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
AIR SC	IENCE—(Co	ontinued)				
10	(0)		3	TThS 8	AR32	
11a,b 12			3 3	TThS 9	AR32, 29 AR32	
ALL	AS2	Basic AFROTC—Drill		TTh 11	Drill Field	Staff
1	4357W	Basic AFROTC	3	MWF8	AR29	Down
2			3	MWF 12	AR29	
3 ALL	A C9	Basic AFROTC—Drill	3	TThS 8	AR29 Drill Field	Staff
1	A50	Basic AFROTC	3	MWF 8	AR21	Stall
2a,b		***************************************	3	MWF 8 MWF 9	AR21, 41	
3a,b		***************************************	3	MWF 10	AR21, 41	
4a,b 5a,b			3	MWF 11	AR21, 41 AR21, 41	
6a,b		***************************************	3	MWF 2	AR21, 41	
7a,b			3 .	MWF 3	AR21, 41	
8		•	3	TThS 9	AR21 AR21	
	AS4	Basic AFROTC—Drill	0	TTh 11	Drill Field	Staff
1			3	MWF 8	AR41	
2	101011	A LATROTTO A LA LA	3	MWF 12	AR41	
ALL	AS101A	Advanced AFROTC—Administra- tion and Logistics—Drill		TTh 11	Drill Field	Staff
1		Advanced AFROTC—Administra-		2 1 H 11	Dim Field	Doni
		tion and Logistics	3	MWF 9	AR42	Ginther
2 3			3 3	MWF 10	AR42	Ginther
ALL	ASIOIE	Advanced AFROTC—Aircraft Main-	3	MWF 11	AR42	Ginther
11111	11010111	teance and Engineering—Drill		TTh 11	Drill Field	Staff
1		Advanced AFROTC—Aircraft Main-				
ATT	ACTOLAC A	teance and Engineeringdvanced AFROTC—Air Comp-	3	MWF 11	AR26	Evans
ALL	ASIUIACA	trollership Drill Field		TTh 11	Drill Field	Staff
1		Advanced AFROTC—Air Comp-			Dim Field	Double
~		trollership	3	MWF 9	AR43	Howell
2 3			3	MWF 10 MWF 11	AR43	Howell Howell
		Advanced AFROTC—Air Instalia-	0	MWF II	AR43	nowell
		tions Drill Field		TTh 11	Drill Field	Staff
1		Advanced AFROTC—Air Installa-		267777.0		
ALL	ASIOICT	tionsAdvanced AFROTC—General Tech-	3	MWF 9	AR27	Girard
ALL	ABIUIGI	nical Drill Field		TTh 11	Drill Field	Staff
1		Advanced AFROTC—General				
ATT		Technical	3	MWF 10	AR22	Staff
ALL .	AS101C	Advanced AFROTC—Communica- tions Drill Field		TTh 11	Drill Field	Staff
1		Advanced AFROTC—Communica-		111111111111111111111111111111111111111	Dim Field	Stall
		tions	3	MWF 8	AR33	Myers
ALL	ACIOIEO	Administration APPORTS PRINTED				100000
ALL .	ASIUIFO	Advanced AFROTC—Flight Operations Drill Field		TTh 11	Drill Field	Staff
1		Advanced AFROTC—Flight Opera-		1 111 11	Dim Field	Stan
0		tions	3	MWF 8	AR40	Staff
2 3		***************************************	3 3	MWF 9 MWF 10	AR40	Staff Staff
4			3	MWF 1	AR40 AR40	Staff Staff
	AS103A	Advanced AFROTC—Administra-		The second secon		
		tion and Logistics—Drill Field		TTh 11	Drill Field	Staff
1	1	Advanced AFROTC—Administra- tion and Logistics	3	MWF 1	AR42	Staff
2	and the last		3	MWF 2	AR42	Staff
ALL .	AS103E	Advanced AFROTC—Aircraft Main-				
		tenance & Engineering—Drill		TTh 11	Drill Field	Staff
1	1	Advanced AFROTC—Aircraft Maintenance & Engineering	3	MWF 8	AR26	Evans
ALL .	AS103AC	Advanced AFROTC—Air Comp-	0		AIVZU	Livans
		trollership—Drill		TTh 11	Drill Field	Staff
1	I	Advanced AFROTC—Air Comp-	0	MWE	A D 49	Homell
2		trollership	3 3	MWF 1	AR43 AR43	Howell Howell
3			3	MWF 3	AR43	Howell
ALL A	AS103AIA	Advanced AFROTC—Air Installa-	2			Ct - C
1		tions—Drill		TTh 11	Drill Field	Staff
	F	Advanced AFROTC—Air Installa-	3	MWF 11	AR27	Girard
ALL	AS103C	dvanced AFROTC—Communica-				
1		tions—Drill		TTh 11	Drill Field	Staff
1	P	dvanced AFROTC—Communica-		MWF 1	AR33	Myers

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
ANIMAI	L HUSBANI	ORY				
	AH 1	Fundamentals of Animal Husbandry	3	MW 1	0336	Staff
A		***************************************		W 10, 11	Judging Pav.	
В					Judging Pav.	
A B C D			The second second second	F 10, 11	Judging Pav.	
D	A TT 100	Advanced Livestock Judging	. 2	F 12, 1 F 2, 3, 4,	Judging Pav.	
	AH 100	Advanced Livescock Judging	. 4	S 8, 9, 10	Judging Pav.	Outhouse
	AH 110	Feeds and Feeding.	3	TTh 12	O336	Outhouse
Δ	A11 110				O336	Outhouse
B		***************************************			O336	Outhouse
A B C			THE TAX STREET, SALES AND THE		. O336	Outhouse
-	AH 111	Animal Nutrition	3	MWF 10	D308	Shaw
	AH130	Beef Cattle Production	3	MW 8	O236	Foster
		***************************************		W 2, 3	Judging Pav.	Foster
	AH 133	Horse Production	. 3	TTh 10	O240	Outhouse and
				T 8, 9	Judging Pav.	Finney
	AH 150	Livestock Markets & Marketing	2	MW 12	O236	Kerr
	AH 170	Seminar	1	M 4	O240	Staff
	AH 172	Special Problems in Animal	10			G: M
	ATT OOG	Husbandry	1-2	Arranged	***************************************	Staff
	AH 200	Special Problems in Animal	1-2	Arranged		Ctaff
	AH 202	Husbandry	1	Arranged	O240	Staff Staff
	AH 204	Research	1-6	Th 1	O240 O240	Staff
	1111 204	Avonotal oil		mangeu	0240	Stan
RT	4-5-2	and the second				1
	Art 1	Charcoal Drawing	3	MWF 1, 2	309, 306	Siegler
		Charcoal Drawing	3	MWF 1, 2	309, 306	Siegler
		Rendering	1	T 10, 11 TTh 1, 2, 3 TTh 1, 2, 3	300	Stites
		Still Life	3	TTh 1, 2, 3	302	Wharton
		Still LifeLandscape Painting	3	MWF 10, 11	306	Wharton
	Art 8	Landscape Painting	3	MWF 10, 11	310 310	Maril Maril
1	Art 9	Historical Survey of Painting,		WI WF 10, 11	910	Main
*	**** 0	Sculpture and Architecture	3	MWF 8	302	Grubar
2		***************************************	3	MWF 10	302	Grubar
2	Art 10	History of American Art	1	F 11	302	Grubar
2		***************************************	1	F 2	302	Grubar
	Art 11	Historical Survey of Painting,	6			
		Sculpture and Architecture	3 2 2	MWF 9	302	Grubar
	Art 13	Elementary Sculpture	2	MW 1, 2	310	Maril
	Art 14	Elementary Sculpture	2	MW 1, 2 MW 3	310	Maril
	Art 100	Art Appreciation	2	MW3	310	Maril
	Art 101	Art Appreciation	2 3	WF 3 MWF 10, 11	302	Grubar Maril
	Art 102	Creative Painting	3	MWF 10, 11	310 310	Maril
	Art 104	Life Class (Drawing and Painting)	3	MWF 9, 10	309	Siegler
		Life Class (Drawing and Painting)	3	MWF 9, 10	309	Siegler
	Art 106	Portrait Class (Drawing & Painting)	3	TTh 9, 10, 11	302	Wharton
	Art 107	Portrait Class (Drawing & Painting)	3	TTh 9, 10, 11	306	Wharton
	Art 108	Modern European Art	3 2 3	MW 2	302	deJanosi
	Art 113	Illustration		TTh 9, 10, 11	300	Stites
	Art 114	Illustration	3	TTh 9, 10, 11	300	Stites
	Art 115	Still Life Painting (Advanced)	8	TTh 1, 2, 3	306	Wharton
	Art 116	Still Life Painting (Advanced)	3	TTh 1, 2, 3	306	Wharton
	Art 154	Life Drawing and Painting (Adv.)	3	MWF 10, 11	309	Siegler
	Art 155	Life Drawing and Painting (Adv.)	3	MWF 10, 11	309	Siegler
	Art 150	Portrait Painting (Advanced)	3	TTh 9, 10, 11	306	Wharton
	Art 174	Portrait Painting (Advanced)	2	TTh 9, 10, 11 MW 11	306 302	Wharton Stites
		Hist. of 16th & 17th Century Painting	2	WF 1	302	Grubar
					227	
ACTER 1	HOLOGY Bact 1	General Bacteriology	4	MF 9	DD10	Pelczar
2		General Bacteriology	4	TTh 9	DD10	Pelczar
A			-	MW 2, 3	T311	Pelczar, Assts.
B				TTh 8, 9	T311	Pelczar, Assts.
C				TTh 2, 3	T311	Pelczar, Assts.
D				MW 10, 11	T311	Pelczar, Assts.
E			***************************************	MW 12, 1	T311	Pelczar, Assts.
F				TTh 12, 1	T311	Pelczar, Assts.
G		G 4 B 4 1 B		TTh 10, 11	T311	Pelczar, Assts.
1		Sanitary Bacteriology for Engrs		F 9	J107	Laffer
A		***************************************		W 1, 2	T313	Laffer
A B C D E F G 1 A B 1 2 1		Journal Club		F 1, 2 M 9	T313 T218	Laffer Doetsch
2	Date ou	Journal Club	- 4	T 11	T218 T218	Doetsch
	D	Pathogenic Bacteriology	4	MF 11	T211	Faber

ECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
RACTE	RIOLOGY—	(Continued)	1	1		
	HOLOGI	(Continued)		TTh 8, 9	T313	Faber
AB				TTh 8, 9	T307	Faber
	Bact 104	History of Bacteriology	1	W 11	T219	Doetsch
	Bact 105	Clinical Methods	4	TTh 12. MF 8. 9	T219, T313	Faber
		Food Bacteriology		TTh 12, MF 8, 9 MF 11, TTh 2, 3	T219, T307	Laffer
	Bact 133	Dairy Bacteriology	4	MF 10, WS 8, 9	T202, T313	Doetsch
	Bact 161	Systematic Bacteriology	4	MW 1, MW 2, 3	T211, T307	Hansen
	Bact 181	Bacteriological Problems	3	Arranged	,	. Doetsch
	Bact 201	Advanced Pathogenic Bacteriology	4	TTh 9. MW 8. 9	T219, T307	Laffer
	Bact 204	Bacterial Metabolism	2	*TTh 11	T219	Pelczar
	Bact 206	Special Topics	1			
	Bact 211	Virology Laboratory	2	W 7, 8 P.M	T219	Smadel, Warren
	Bact 280	Seminar	1			
	Bact 291	Research		A Company of the Comp		And Color and
OTAN		Consent Between		MEO		
1	Bot 1	.General Botany	4	MF 9	A1	Rappleye, Assts
4		***************************************	4	MF 10	A1	
D .		***************************************			E236	
D		***************************************			E236, E238	,
D		***************************************			E236	
E		•••••••••••••••••••••••••••••••••••••••		MF 2, 3	E236, E238	
2 ABCDEFGH1 ABC1 AB1 AB	4	***************************************			E236	
r .		***************************************	The special of the second special	TTh 10, 11	E236	
U		***************************************	100000000000000000000000000000000000000		E236	
H	D-+ 00	Diagonal Colonia		TTh 2, 3	E236, E238	
1	Bot 20	.Diseases of Plants		TTh 9	F112	Jeffers, Assts.
A			199101000000000000000000000000000000000	T 10, 11	E308	
B				T 2, 3	E308	
C	D-4 101	DI + DI + I		Th 2, 3	E308	
1	Bot 101	Plant Physiology	4	TTh 8	E116	Gauch, Dugger
A		······		TTh 10, 11	E315	1
B	D	TOI		TTh 2, 3	E315	1
1	Bot 111	Plant Anatomy		M 1	E115	Rappleye, Assts
A				MF 10, 11	E212	
В			***********	MF 2, 3	E212	
	Bot 112	Seminar	1	W 1	E214	Brown
	Bot 113	Plant Geography	2	TTh 1	E214	Brown
	Bot 114	Advanced Plant Taxonomy	3	S 9, W 2, 3,	Laure	
				S 10, 11	E308	Brown
	Bot 116	History and Philosophy of Botany	1	F 1	E214	Bamford
	Bot 122	Research Methods in Plant Pathology	2	M 1, 2, 3, 4	E215	Cox
	Bot 125	Diseases of Fruit Crops	2 2	TTh 9	E214	Weaver
	Bot 204	Growth and Development	2	TTh 4	E214	Dugger
	Bot 206	Research in Plant Physiology		Arranged		Gauch, Dugger
	Bot 208	Seminar in Plant Physiology	1	F 4	E214	Gauch, Dugger
1 A	Bot 212	Plant Morphology	3	Th 1	E212 E212	Rappleye
	Bot 213	Seminar in Plant Cytology and	*************	1 111 2, 0	E/212	Morgan and
		Morphology	1	W 4	E214	Rappleye
	Bot 214	Research in Plant Cytology and	-		9555	Bamford and
		Morphology		Arranged		Staff
1	Bot 215	Plant Cytogenetics	3	MF 3	E214	Morgan
A				W 1, 2, 3	E212	
	Bot 219	Special Topics in Plant Morphology and Cytology	2	MW 5	E214	
	Bot 225	Research in Plant Pathology		A COLOR OF THE PROPERTY OF THE	E214	Staff
	Bot 226	Plant Disease Control	3	MWF 8	E214	Cox
,	Bot 229	Seminar in Plant Pathology	1	M 4	E214	Jeffers, Cox
		IZATION AND ADMINISTRATION				
1	BA 10	Organization and Control	2	MF 9	Q30	Nelson
2				MF 11	Q30	Sarle
2 3 4				MF 2	<b>Q</b> 30	Sarle
4		***************************************		MW 3	Q30	Sarle
5				TTh 8	Q31	Nelson
6a,b		***************************************		TTh 10	Q31, N106	Sarle
7		***************************************		TTh 12	A110	Nelson
8		***************************************		TTh 1	N106	Watson
9		***************************************		TTh 2	Q31	Sarle
5 6a,b 7 8 9		Organization and Control	2	TTh 8	Q146	McLarney
2				TTh 9	Q28A	McLarney
3		***************************************		TTh 1	Q31	Sarle
1a.b	BA 20	Principles of Accounting	4	MTThF 8	Q29, Q28	Staff
2		Trinciples of Accounting		MTThF 11	Q28	Staff
3		***************************************		MTThF 12	Q29	Staff
4				MTThF 1	Q28	Staff
5a,b				MTThF 3	Q28, Q29	Staff
OF SHALL SHALL				MTThF 4	Q29	Staff

ECTION	NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTO
USINE	SS ORGAN	IZATION AND				
-	MINISTRAT	ION—(Continued) Principles of Accounting	4	MTThF 8	Q29A	Staff
1 0	BA 21	Principles of Accounting			Q29A	Staff
3		•		2 5 5 5 5 5 5	Q29A	Staff
1 2 3 4 5				MTThF 3	Q29A	Staff
5				MTThF 4	Q28	Staff
1	BA 110	Intermediate Accounting	3	MWF 9	Q29A	1000000
2				MWF 1	Q29A	
		Intermediate Accounting		MWF 11	Q29A	
	BA 121	Cost Accounting	4	MTThF 10	Q29A	
1	BA 122	Auditing Theory and Practice		MWF 9 MWF 1	Q29 Q29	
2	BA 123	Income Tax Accounting	4	MTThF 10	Q29 Q28	
1 2 1 2 1 2 1 2 3 4 5	DA 120	income Tax Accounting	*	MTThF 2	Q28	
ī	BA 124	Advanced Accounting	3	MWF 11	Q29	
2				MWF 2	Q29	
1	BA 130	Elements of Business Statistics	- 3	MW 10, F 10, 11	Q30, Q243	Ash
2				MW 12, F 12, 1 MW 2, F 2, 3 TS 9, Th 8, 9	Q147, Q243	111111111111111111111111111111111111111
3			TOTAL SECTION AND ACTION AS	MW 2, F 2, 3	Q147, Q243	
4				TS 9, Th 8, 9	Q147, Q243	
5	D 4 400	A.I. Statistics		TTh 10, S 10, 11	Q146, Q243	Anh
4	BA 132	Advanced Business Statistics	3 3	MWF 9	Q243 A12	Ash Thatcher
1	BA 140	Financial Management		MWF 12	A12 A16	Thatcher
2	BA 141	Investment Management		MWF 12	Q147	Calhoun
		Credit Management		MWF 8	Q147	Calhoun
		Business Cycles		MWF 9	Q147	Dillard
1	BA 150	Marketing Management		MWF 10	Q148	Reid
2	222 200			MWF 12	Q148	Reid
1 2 1 2	BA 151	Advertising Programs & Campaigns	3	MWF 8	N106	
2				MWF 1	N106	
	BA 152	Advertising Copy Writing & Layout	3	MWF 11	N106	
	BA 153	Purchasing Management	3	MWF 2	N106	
	BA 154	Retail Store Management	3	MWF 9	A110	Cook
1	BA 160	Personnel Management	3	MWF 11	Q148	Sylvester
2	DA 101	T. 1		MWF 2	Q146	Sylvester Sylvester
4	BA 164	Labor Legislation & Court Decisions	3 3	MWF 12 MWF 10	A110 Q28A	Sylvester
1 0	BA 165	Office Management	1	MWF 1	Q31	
2 1 2 3	BA 166	Business Communications.		MWF 10	Q29	Thomas
9		Business Communications			Q28A	Thomas
3		***************************************			Q31	Thomas
4		Construction of the Constr			Q28A	Thomas
7	BA 167	Job Evaluation and Merit Rating	2 3	TTh 1	Q147	McLarney
	BA 169	Industrial Management		MWF 11	Q147	McLarney
1	BA 170	Transportation Services and				FT . 00
		Regulations	3	MWF 8	Q146	Taff
2			***************************************	MWF 10	Q31	Taff
1	BA 171	Industrial and Commercial Traffic		347777 10	0140	Frederick
0		Management		MWF 12 MWF 3	Q146 Q147	Taff
2	DA 179	Motor Transportation	3	MWF 11	Q31	Taff
		Commercial Air Transportation		MWF 3	Q148	Frederick
	BA 175	Airline Administration		MWF 2	Q148	Frederick
	BA 178	Production Planning and Control		TTh 12	Q147	McLarney
1	BA 180	Business Law	4	MTThF 8	A110	Mounce
1 2 3 4 1				MTThF 11	A110	Mounce
3		***************************************		MTThF 1	A110	Mounce
4	D			MTThF 2	A110	Hale
1	BA 181	Business Law		MTThF 10	A110 A110	Hale ·
	DA 104	Dublic Helleton		MTThF 3 MWF 11	Q28A	Clemens
	BA 184	Public Utilities Business and Government	3	MWF 10	A16	Thatcher
	BA 190	Life Insurance		MWF 9	Q31	Watson
	BA 194	Insurance Agency Management		MWF 1	Q30	Watson
	BA 195	Real Estate Principles		MWF 12	Q31	Watson
	BA 210	Advanced Accounting Theory	2-3	Arranged		
	BA 221	Seminar in Accounting	3	Arranged		
	BA 258	Research Problems in Marketing	3	Arranged		Cook
	BA 262	Seminar in Contemporary Trends in				G-1
	D 4 000	Labor Relations.	3	Arranged		Sylvester
	BA 270	Seminar in Air Transportation	3	Arranged	***********	Frederick
Timer.	TITLE ST					
HEMIS	Chor 1	Canaral Chamister	4			
	Chem 1	General Chemistry  Lab. Sections (ACDFGH)		MWF 11	A1	Spurr
1 2		Lab. Sections (ACDFGH)Lab. Sections (ABDEFG)		MWF 1		Rollinsen.
2 3 4		Lab. Sections (ABCEGH)	**************	MWF 3	A1	Dewey
1		Lab. Sections (ABCDEH)		TThS 10	A1	Dewey
		Lab. Sections (ABCEFG)		TThF 2	AÎ	White

ECTION	N DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTOR
HEM	ISTRY—(Con	tinued)				
A	ISTRE (CON			MW 8, 9	C103-118	Staff
B		***************************************	Particular special property of the second	MW 10, 11	C103-117	Staff
C		······		MW 12, 1 MW 2, 4	C103-117 C103-117	Staff Staff
E				TTh 8, 9	C103-117	Staff
F				TTh 10, 11	C103-117	Staff
G		•••••		TTh 12. 1	C103-117	Staff
H	G1 0	G. b. 1 Gb1-4		TTh 2, 4	C103-117	Staff
1	Chem 3	General Chemistry	4	MWF 8	A1	Spurr
B			Control of the Contro	MW 10, 11	C117	Staff
B C D E G H		.,		MW 12, 1	C117	Staff
D				MW 2, 3	C117	Staff
E	*			TTh 8, 9 TTh 12, 1	C117 C117	Staff Staff
H		***************************************		TTh 2, 4	C117	Staff
1	*Chem 11	General Chemistry	3	TTh 11	A1	Rollinson
Ā	Onom zzm.			T 8, 9, 10	C120	Staff
A B C D				T 1, 2, 3	C120	Staff
C		••		Th 8, 9, 10	C120 C120	Staff Staff
1	Chom 15	Qualitative Analysis	3	MW 11	C215	Story
		Quantative Analysis		T 1, 2, 3	C106	Staff
A B 1		***************************************	THE RESIDENCE OF THE PARTY AND ADDRESS.	Th 1, 2, 3	C102	Staff
-	Chem 19	Quantitative Analysis	4	TTh 12	C215	Stuntz
A			2.11.71.21.71.21.11.11.11.11.11.11.11.11.11.11.11.11	MF 1, 2 3	C306 C303	Staff Staff
A B l	Cham 21	Quantitative Analysis	4	TTh 1, 2, 3	C215	Stuntz
A	Onem 41	Quantitative Analysis	-	TTh 1, 2, 3	C306	Staff
	Chem 31	Elements of Organic Chemistry	2	TTh 1	DD10	Woods
A	Chem 32	Elements of Organic Laboratory	1	M 1. 2. 3	C202	Staff
В				T 2, 3, 4	C204	Staff
Ď			*************	W 1, 2, 3 Th 2, 3, 4	C205 C225	Staff Staff
Ē				F 1. 2. 3	C204	Staff
A B C D E L 2 A B C D	Chem 35	Elementary Organic Chemistry	2	TTh 9	A1	Drake
2		***************************************		TTh 1	A1	Drake
A	Chem 36	Elementary Organic Laboratory	2	TTh 10, 11, 12	C202 C204	Drake, Staff
e e			***************************************	TTh 1, 2, 3 MW 12, 1, 2	C204	Drake, Staff Drake, Staff
ŏ			************	MW 8, 9, 10	C225	Drake, Staff
C		***************************************		F 1, 2, 3, S 9, 10, 11		
	C1 01			S 9, 10, 11	C202	Drake- Staff
À	Chem 81	General Biochemistry General Biochemistry	2 2 2	MW 9 MW 2, 3, 4	C215 C221	Reeve Reeve
	Chem 141	Advanced Organic Chemistry	2	TTh 8	A1	Reeve
À	Chem 142	Advanced Organic Laboratory	2	Arranged	C206	Pratt
A	Chem 146	The Identification of Organic Com-				-
	Ol 150 /	pounds	2	S 11, Arranged	C215, C208	Pratt Aldridge
1	Chem 161	Organic Quantitative AnalysisBiochemistry	2 2	TTh 1, 2, 3	C467 A21	Woods
3	Chem 162]	Biochemistry Laboratory	2	TTh 1, 2, 3	C221	Woods, Staff
3				MW 1. 2. 3	C221	Woods, Staff
	Chem 166]	Food Analysis	3	T 9, MW 1, 2, 3	C215, C313	Wiley
À	Chem 181I	Elements of Physical Chemistry	2	TTh 8	O240	Brown
	Onem 1021	Elements of Physical Chemistry— Laboratory	1	F 2, 3, 4	C333	Brown
L	Chem 187I	Physical Chemistry	2	MWF8	EE15	Svirbely
1	Chem 188I	Physical Chemistry Laboratory	2	MW 1, 2, 3 TTh 1, 2, 3 M 7, 8, 9 P.M. W 7, 8, 9 P.M. S 9, 10, 11 A.M.	C333	Pickard
3	CI 100 7	N1 11 7 7 1		TTh 1, 2, 3	C333	Pickard
5		Glassblowing Laboratory	1	M 7, 8, 9 P.M	C-B3 C-B3	Carruthers Carruthers
5				S 9. 10. 11 A.M.	C-B3	Carruthers
	Chem 2017	The Chemistry of the Rarer Elements	2 .	W D, S 9	C215	White
	Chem 202	Advanced Inorganic Laboratory	2	Arranged	C065	Story
	Chem 205I	Radiochemistry	2	TTh 5	J11 C014	Rollinson White
		pectrographic Analysis	1	M 1, 2, 3 Th 9, 10, 11	C014 C014	White
	Chem 209 N	Non-Aqueous Inorganic Solvents		TTh 4	C215	Story
	Chem 221(	Chemical Microscopy	2	F 10, Lab. Arr	C323	Stuntz
1	Chem 226A	dvanced Quantitative Analysis	2	Arranged	C306	Stuntz
	Chem 2457	he Chemistry of the Steroids	2 2 2 2 2	MF 5	C215	Pratt
A	Chem 254	Organic Sulfur Compounds	2-4	W 5, S 9	T8 C206	Dewey Pratt
	Chem 258 T	he Identification of Organic	2-4	Lab. Arranged	C208	
		Compounds (An Advanced Course)	2-4	Recit. S 11	C215	Pratt

<sup>\*</sup> Home Economic Students only.

ECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTOR
HEMI	STRY—(Con	tinued)		*		
1	Chem 261	Advanced Biochemistry	2	TTh 8	R6	Veitch
A	Chem 262	Advanced Biochemistry Laboratory	2	Arranged	C221	Veitch
1	Chem 265	Enzymes	2	MW 8	C215	Veitch
A	Chem 268	Special Problems in Biochemistry	2-4	Arranged	C221	Veitch
1	Chem 281	Theory of Solutions	2	TTh 5	J129	Svirbely
1	Chem 287	Infra-red and Raman Spectroscopy	2	MW 5	J129	Spurr
1	Chem 307	Chemical Thermodynamics		TTh 5-6:15	C215	Pickard
1		Molecular Structure		WF 8	J129	Brown
1		Seminar		F 10	U16	Woods
1	Chem 360	Research		Arranged		
AIRY		D. D. J. 101		mo mo i		-
	Dairy 20	Dairy Breeds and Selection	2	T 2, T 3, 4	X	Ellmore
	Dairy 41	Advanced Grading of Dairy Products	1	Arranged	D312	Arbuckle
1	Dairy 100	Dairy Cattle Management	1 2	M 2, 3, 4 TTh 10	D308	Ellmore
1	The second secon	Dairy Cattle Breeding	3	M 9 9		Tall
A				M 2, 3 W 2, 3	X	Ellmore
A B C		***************************************		F 0 0	x	Ellmore
C	Dairy 108	Dairy Technology	4	F 2, 3TTh 8,		Ellmore
			4	TTh 9, 10, 11	D308, 312	Keeney
A		Ice Cream Making		MW 1 MW 2, 3, 4	D308 Plant	Arbuckle Nisonger
	Dairy 115	Dairy Inspection	2	F 1, 2, 3	D308	Arbuckle
		Dairy Seminar		Arranged	D308	Staff
	Dairy 124	Special Prolbems in Dairving A	2-4	Arranged		
	Dairy 204	Secilal Problems in Dairying	1-5	Arranged		
*	Dairy 205	Seminar	1	M 11	D308	Staff
	Dairy 208	Research	3-8	Arranged		Staff
CONO	MICS					
1	Econ 4	Economic Developments	2	MF 9	Q140	Staff
2				MF 12	Q30	1
3				MW 4	Q31	
4				TTh 8	Q147	1
5				TTh 9	Q146	
6	4			TTh 12	Q146	
7				TTh 2	Q146	
8				TTh 3	Q146	
1	Econ 5	Economic Developments	2	TTh 10	Q147	Staff
2 3				TTh 12	N106	
3				TTh 2	N106	
1	Econ 31	Principles of Economics	3	MWF 9	Q146	
2				MWF 1	Q147	
3a,b	-			MWF 3	Q31, Q146	
4				MWF 4	Q147	
5				TThS 9	Q31	
6				TThS 10	Q30	
7	T 00			TThS 11	Q147	
1	Econ 32	Principles of Economics	3	MWF 10	E115 ·	
2 3				MWF 4	Q148	
4				TThS 9	N106	
4 1a,b	E 07	Day James A. L. & D.		TThS 11	Q148	Dies Mantes
		Fundamentals of Economics	3	MWF 8	Q30, A21 Q30	Rice, Norton Rice
2 1 2	Econ 131	Comparative Economic Systems	3	TThS 9 MWF 9	N106	Gruchy
				TThS 9	Q148	Gruchy
	Econ 132	Advanced Economic Principles International Economic Policies and	3	MWF 11	Q146	
	LICOH 100	Relations Economic Policies and	3	MWF 1	Q28A	Root
	Econ 197	Relations Economics of National Planning	3	MWF 10	N106	Gruchy
1	Econ 140	Money and Banking	3	MWF 10	Q146	G. 2011
2				MWF 1	Q146	
1 2 3			A THE PARTY OF THE	MWF 4	Q146	
4				TThS 11	Q146	
	Econ 142	Public Finance and Taxation	3	MWF 2	Q28A	
1	Econ 150	Marketing Principles and	U	212 11 2 M		
		Organization	3	MWF 9	Q148	Reid
2		Organization		MWF 12	N106	Cook
3		***************************************	The state of the s	MWF 3	N106	Cook
4			20-20-20-20-20-20-20-20-20-20-20-20-20-2	TThS 10	Q148	10000
4 1 2 3	Econ 160 1	Labor Economics	3	MWF 8	Q31	
2				MWF 11	A21	***
3				MWF 1	Q148	
4				TThS 9	A110	
	Econ 171	Economics of American Industry	3	MWF 8	Q28A	Clemens
-	Econ 230]	History of Economic Thought	3	TTh 11-12:15	L109	Dillard
	77 202	Seminar in Economic Theory	3	Т 3-5:30	L109	Gruchy

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
nn vo	TIVON'	*		1		
EDUCA	Ed 2	Introduction to Education	2	TTh 2	R112	Wiggin
A B C		***************************************		Th 9	T6	Wiggin
В			Carlotte and the second	Th 10	<b>T6</b>	Wiggin
C	T1 50	Children's Tiberstone			T6	Wiggin
		Children's Literature		MW 8	T12 T6	Bryan Wiggin
	Ed 106	.Comparative Education—Latin		D 0, J	10	Wiggin
		American	. 2	W 7, 8 P.M	T102	Stewart
	Ed 121	The Language Arts in the Elementary	7			
	T1 100	Schools	2 2 2 2	S 8, 9	T103	Danecke
		The Child and the Curriculum	. 2	S 10, 11 MTWTH 12	T103 T4	Danecke Stewart
	*Ed 131	Theory of the Senior High School	2	MTWTh 12	T4	Stewart
	Ed 140	Curriculum, Instruction and				Doc mary
		Observation		MF 11		
		Art		Arranged	H103	Curtiss
		English		MTWTh 9	T4	Bryan Breckbill
		Music			B4	Kamble
		Science		MW 4:20-6:00	T4	Owens
	222.2.2	Social Studies		MTWTh 10	T4	Schindler
	Ed 141	High School Course of Study—	0	36377 10	me	D
	Ed 145	English Principles of High School Teaching	2-3	MW 10 S 8, 9, 11	T6 A1	Bryan Brechbill
		Audio-Visual Education		MW 11	T108	Maley
	Ed 148	Methods and Practice of Teaching	2-6	S 8. 9	A1	Brechbill
	Ed 149	Methods and Practice of Teaching	9	S 8, 9	A1	Brechbill
		Educational Measurement		MTWTh 10	R112	Brechbill
1	Ed 153	The Improvement of Reading Educational Sociology—Introductory	2	M 7, 8 P.M MTWTh 8	T102 T102	Schindler Stewart
2	Ed 100	Educational Sociology—Introductory		MTWTh 1	T102	Stewart
1 2 1 2	Ed 161	Guidance in Secondary Schools	2	ThF 3	T119	Byrne
2				Th 4:20-6:00	T119	Byrne
	Ed 162	Mental Hygiene in the Classroom	2	TTh 9	T119	Danecke
	Ed 188	Special Problems in Education	1-3	Arranged	T119	
	Ed 210	Problems in Higher Education The Organization and Administra-	4	Th 7, 8 P.M	1119	Wiggin
	24 210	tion of Public Education	2	S 10, 11	T119	Newell
	Ed 212	School Finance and Business				
	D1011	Administration	2 2	S 8, 9	T119	VanZwoll
	Ed 214	School Buildings and Equipment	3	T 7, 8 P.M.	T119	VanZwoll
	Ed 223	School Surveys	0	W 7, 8 P.M	T119	Newell
	134 220	ships	3	Th 7, 8 P.M	T103	Newell
	Ed 224	Internship in School Administration		Arranged	******************	. Newell
	Ed 229	Seminar in Elementary Education	2	T 4:20-6:00	T119	Danecke
	Ed 261	Counseling Techniques Seminar in Guidance	12 2 2 2 2	Th 7, 8 P.M S 8, 9	T102 T102	Byrne Byrne
	Ed 278	Seminar in Special Education	2	TTh 2		Danecke
	Ed 288	Research Problems in Education	1-6	Arranged		. Staff
	Ed 289	Research—Thesis	1-6	Arranged		. Staff
TIGTNE	SS EDUCA	TTOM			, ,	
		Techniques of Teaching Office Skills	2	TTh 9	Q244	Patrick
		A CONTRACTOR OF THE PARTY OF TH	-	* * * * * * * * * * * * * * * * * * * *	4	
OME	ECONOMIC	S EDUCATION	7			
*	HEEd 102	Problems in Teaching Home		3.57777771 0 710 0	mo	
	HEEA 140	Economics	3	MTWTh 9, F8,9	T8	Spencer
	HEEd 140	Curriculum, Instruction and Observation	3	MWF 10	Т8	Spencer
	HEEd 149	Teaching Secondary School Voca-		141 44 T TO	10	DPCHCC1
		tional Home Economics	9	S 8, 9, 10	A1	Brechbill, Spence
	HEEd 202	Trends in the Teaching and Super-				
		vision of Home Economics	2-4	Arranged		
UMAN	DEVELOP	MENT EDUCATION		1		1
	HDEd 100	Principles of Human Development I	. 3	See Sections	See Sections	Staff
		Field Laboratory—All Sections		½ day arranged TTh 9		
A				TTh 9	T12	Staff
C		**** **********************************	COLUMN TARGET CO	TTh 9	T17 T18	Staff Staff
Ď		***************************************	PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN 1	TTh 9	T4	Staff
E			CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	TTh 2	T6	Staff
F		***************************************		TTh 2	T8	Staff
G		***************************************	***************************************	WF 10	T12	Staff
A B C D E F G H I		***************************************		WF 10	T17	Staff
	1	***************************************		WF 10	T218	Staff

<sup>\*</sup> First eight weeks only.

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTOR
EDUCA	TION—(Con	tinued)		100000000000000000000000000000000000000		
	HDEd 101	Principles of Human Development II	3	See Sections	See Sections	Staff
Δ		Field Laboratory—All Sections		WF 9	T218	Staff
A B				*****	T17	Staff
	HDEd 200	Introduction to Human Develop- ment and Child Study	3	W 7, 8, 9 P.M	T103	Staff
	HDEd 201	Biological Bases of Behavior	3	S 9, 10, 11	T211	Staff
	HDEd 203	Integrative Bases of Behavior	3	W 7, 8, 9 P.M	· T202	Staff
	HDEd 205	Physical Processes in Human Development	3	W 4, 5, 6	T218	Staff
	HDEd 207.	Socialization Processes in Human				Stall
	HDE1 000	Development II	3 3	M 7, 8, 9 P. M Th 4, 5, 6	T218 T218	Staff
	HDEd 211	Peer-Culture and Group Processes in		111 4, 0, 0	1210	Staff
		Human Development	3	S 9, 10, 11	T218	Staff
	HDEd 220	Developmental TasksField Program in Child Study II	3 2-6	M 7, 8, 9 P.M T 4, 5, 6	T211 T28	Staff Staff
	HDEd 250a	.b.c Direct Study of Children	1	Arranged	120	Staff
	HDEd 260	Synthesis of Human Development	3	MITC	TOO	G1 - G
	HDE4 270	Concepts	0	M 4, 5, 6	T28	Staff
	110114 210	Human Development	2-6	T 7, 8, 9 P.M	T218	Staff
NDUS	TRIAL EDU	ICATION				
1,200	IEd 1	Mechanical Drawing	2	TTh 8, 9	I.E. Bldg.	Maley
	IEd 2	Elementary Woodworking	3	MW 10, 11	I.E. Bldg. T102	Hornbake
	IEd 22	Machine Woodworking I	2 2 2 2 2 2 2 2 1	MW 8, 9	I.E. Bldg.	Hornbake
	IEd 23	Arc and Gas Welding	1	TTh 3, 4	I.E. Bldg.	Maley
		Sheet Metal Work	2	TTh 1, 2 T 6-9:30 P.M	I.E. Bldg. I.E. Bldg.	Maley
	IEd 41	Architectural Drawing	2	MW 8, 9	I.E. Bldg.	Maley
	IEd 69	Machine Shop Practice I	2	MW 1, 2 F 2, 3	I.E. Bldg. T102	Maley Brown
	IEd 105	General ShopArt Metal Work	2	Th 6-9:30 P.M.	I.E. Bldg.	Brown
	IEd 110	Foundry	1	TTh 3, 4	I.E. Bldg.	Maley
	*IEd 140	Curriculum, Instruction and Observation	3	TTh 9, MWF.1	T103	Hornbake
	IEd 149	Methods and Practice of Teaching	9	Arr. & S 8, 9	A1	Brown, Brechbill
	IEd 150	Training Aids Development	3 9 2 2	F 4, 5	I.E. Bldg.	Mlaey
	IEd 171	History of Vocational Education Philosophy of Industrial Arts—Ed	2	S 8, 9 S 10, 11	T4 T4	Brown Hornbake
		Research in Industrial Arts and				
		Vocational Education	2	Arranged	T110	Brown, Hornbak
NURSE		L-KINDERGARTEN EDU.				
1	CEd 2	Orientation, Observation and Record Taking	2	T 9-12	BB8	Glass
2		raking		Th 9-12	BB8	Chabb
1	CEd 50	Observation and Experience in	2	Т 9-12	BB1	Flannery
2		Nursery School and Kindergarten	4	Th 9-12	BB1	Flannery
	CEd 100	Child Development I—Infancy	3	MWF 2	BB8	McNaughton
	CEd 102	Child Development III—Child from 5-10	2	TTh 1	BB8	Stant
	CEd 110	Child Development IV	2 3	MWF 3	BB8	McNaughton
1	CEd 115	Children's Activities and Activities	3	M 2 2	BB1	Powell
A		Materials		M 2, 3 T 2, 3	BB1	Shulman
В		***		Th 2, 3	BB1	Shulman
A B 1 A B		Creative Expression—Music	3	T 9 T 10, 11	BB1 BB1	McCarteney
B				Th 10, 11		
	CEd 140	Curriculum, Instruction and	3	MWF 3	BB1	Powell
	CEd 145	Observation Nursery School	3	MWF 4	BB8	Powell
	CEd 149	Teaching Nursery School	4-8	Th 4	<b>BB</b> 8	Shulman, Glass, Flannery
	CEd 150	Curriculum, Instruction and Observation—Kindergarten	3	MWF 3	T4	Stant
	CEd 159	Teaching Kindergarten	4-8	Th 4	BB1	Shulman
NGINE	EERING					
	NAUTICAL	ENGINEERING		mmi. 40	7100	Chaussan
	AeroE 102	Aerodynamics	2	TTh 10 T 1, 2, 3	J126 J204	Sherwood Corning
A	AeroE 105	Airplane Detail DraftingAirplane Fabrication Shop	1	T 1, 2, 3 Th 1, 2, 3	S16	Guess
A B				Th 1, 2, 3	S16 J125	Eckard Corning
1	AeroE 107	Airplane Design	4	1111 9	0120	Conting

<sup>\*</sup> First eight weeks only.

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
ENGIN	EERING-(	Continued)				
A 1	AeroE 109	Aircraft Power Plants	4	MW 1, 2, 3 MWF 9	J307 J125	Corning Allen
				F 1, 2, 3		. Allen
A A B	AeroE 111	Aeronautical Laboratory		T 10	J125	Staff Staff
B				T 1, 2, 3	· · · · · · · · · · · · · · · · · · ·	. Staff
	AeroE 113	Mechanics of Aircraft Structures Aircraft Dynamics	3	MWF 10	J125	
	AeroE 210	Aerodynamic Theory	3	Arranged	J125 J125	Shen Shen
CHE		GINEERING				10000
1		Physical Metallurgy	. 5	TThS 9	U120	Klier
A		•		TTh 1, 2, 3	U102	
	ChE 103f	Mechanical Properties of Metals Elements of Chemical Engineering	. 3	Arranged	Arranged U16	Klier Smatko
4	ChE 104	Chemical Engineering Seminar	1	F 8	U114	Bilbrey
1 2	ChE 105f	Advanced Unit Operations		T 9, 10	U114 U114	Bonney
1 2 A B			All the second s	T 8-5	U1	Landgren
В	CLE 1006	T. A. d. d. l. Chandral March all		Th 8-5	U1	Constitution
	ChE 1081	Industrial Chemical Technology	. 2	MW 8	U15	Smatko
		dynamics	3	MWF 10	U114	Landgren
	ChE 110	Advanced Chemical Engr. Calculations	. 3	MWF 11	· U114	Bilbrey
1	ChE 114	Applications of Electrochemistry		MTW 12	111	Smatko
A 1 A				T 1-4	U13	7711
A	Chr. 182	Optical and X-ray Metallography		Arranged	U120 U105	Klier
-	ChE 202	.Gas Analysis	. 3	Arranged	Arranged	Bonney
	ChE 203	Graduate Seminar	. 1	F 9	U111	Huff
	CHE 205	and in Metallurgy	Various	Arranged	Various	Staff
	ChE 207f	Plant Design Studies	. 3	Arranged	U111	Huff
	ChE 2101	Gaseous FuelsGraduate Chemical Engineering	. 2	Arranged	Arranged	Huff
CIVII	L ENGINE	Thermodynamics	. 3	Arranged	Arranged	Landgren
1	CE 50	Fluid Mechanics	. 3	TTh 9	J128	Cournyn
A A		***************************************		TTh 10	J128 S30	Cournyn Cournyn
В			CANADA CA	M 1, 2, 3 T 1, 2, 3	S30	Cournyn
C	GE 100	***************************************		W 1, 2, 3	S30	Cournyn
A	CE 100	Theory of Structure		MWF 8 W 1, 2, 3	J104A J203	Piper Piper
1	CE 101	Soil Mechanics	. 3	TTh 8	J104A	Barber
2				TTh 10 M 1, 2, 3	J104A S18	Barber Barber
A 1 2 A B				W 1, 2, 3	S18	Barber
C	CE 100	St		W 1, 2, 3 F 1, 2, 3	S18	Barber
1 2 A B 1 2 A B		Structural Design		MTWTh 9, F 11 MTWThF 10	J104 J104	Allen Allen
A		••		T 1, 2, 3	J203	Piper
B 1	CE 104	Water Supply	3	Th 1, 2, 3	J203 J104A	Piper Otts
2	02 101	······································		MW 10	J104A	Otts
A		***************************************		T 1, 2, 3	J202, SB5	Otts Otts
	CE 107	Statically Indeterminate Structures	3	Th 1, 2, 3	J202, SB5	Keller
	CE 108	Photogrammetry		Arranged		Gohr
	CE 109 CE 202	Hydrology Experimental Stress Analysis	3 3	Arranged		Cournyn Keller
	CE 203	Soil Mechanics	. 3	Arranged		Barber
	CE 206	Theory of Concrete Mixtures	3	MWF 9	S30	Walker, Weddin Otts
	CE 212	Advanced Water Supply Research	0	Arranged		Staff
		Sanitary Engineering Laboratory	3	Arranged		Otts
DRAW						1
A1,2	Dr 1	Engineering Drawing		MF 8, 9	J304, J308	Staff
B1,2			NO SECTION AND LANGUAGE AND LAN	MF 10, 11	J303, J308 J309	Staff Staff
0			Proc. P. C. CO. CO. C.	MF 3, 4	J309	Staff
E1,2				TTh 8, 9	J303, J309	Staff
F1,2 D	r 2	Engineering Drawing	2	TTh 2, 3 TTh 4, 5	J308, J309 J309	Staff Staff
1	Dr 3	Advanced Engineering Drawing			Team	0.000
		(C.E.)	2	F 1	J202	Piper

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTOR
NGINI	EERING-(C	Continued)	1			
A	de la			TTh 8, 9	J304	Staff
BC				WF 2, 3 TTh 2, 3	J303 J303	Staff Staff
Ď		***************************************		F 2, 3, 4	J202	Piper
ELEC	TRICAL E	NGINEERING			-	
1	EE 50	Fundamentals of Electrical Engr		TTh 9	J12 J12	Beam Beam
2 A				S 9, 10, 11	S2	Beam
В	DD F4			S 9, 10, 11	S107 J12, J13	Becker
1a,b 2a,b	EE 51	Principles of Electrical Engr.		MWF 9 MWF 10	J12, J13	Small, Simons Small, Simons
			A STATE OF THE REAL PROPERTY.	Th 1. 2. 3	S2 .	Simons
A B C D			THE RESERVE TO STREET	Th 3, 4, 5 F 1, 2, 3	S2 S2	Simons Simons
Ď				F 3, 4, 5	S2	Simons
2	EE 60	Electricity and Magnetism		MWF 9 MWF 10	J317 J114	Reed Beam
ĩ	EE 62	Electrical Measurements	. 2	T 9	J13	Small
2				T 10 T 1, 2, 3	J13 J9	Small Small
212AB12ABCD12ABCD	DD 444			T 3, 4, 5 MWF 9	J9	Small
2	EE 100	Alternating-Current Circuits		MWF 9 MWF 11	J114 J114	Price Becker
A				M 2. 3. 4	S2	Beam
B	EE 102	Alternating-Current Machinery	4	M 2, 3, 4 MWF 10	S107 J317	Becker Hodgins
2	202			MWF 11	J317	Hodgins
A			9 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	T 1, 2, 3 T 3, 4, 5	S2 S2	Hodgins Hodgins
č				W 1, 2, 3	S2	Hodgins
D	EE 105	Radio Engineering		W 3, 4, 5 MWF 10	S2 J322	Becker Price
2	100			MWF 11	J322	Wagner
A			A LANGUAGE CONTRACTOR OF THE	T 1, 2, 3 T 3, 4, 5	J208 J208	Price Price
č			A STATE OF THE PARTY	W 1, 2, 3	J208	Price
D	EE 114	Applied Electronics		W 3, 4, 5 MWF 8	J208 J107	Price Stuntz
		Power Transmissions and				
	EE 120	Distribution	. 3	MWF 8 MTh 5-6:15	J12 J12	Reed Reed
	EE 160	Vacuum Tubes	. 3	MWF 4	J12	Weber
	EE 200	Symmetrical Components Transients in Linear Systems	3 3	MWF 3 TF 5-6:15	J12 J13	Reed Wagner
	EE 212	Automatic Regulation	. 3	MTh 5-6:15	J13	Ahrendt
	EE 232	Active Network Analysis Electrical Engineering Research	3 3	WF 5-6:15 Arranged	J12	Corcoran Weber, Wagner
-	Engr. 1	Introduction to Engineering		T 11	Central Audit.	Steinberg
GEOL	OGV					
GLIOL	Geol. 2	Engineering Geology	. 2	TTh 5	J104	Brown
MECI	HANICS			- /		
1	Mech 1	Statics and Dynamics	. 3	MWF 9	J127	Keller Wedding
2	Mech 2	Statics and Dynamics		MWF 11	J127 J302	Younger
2	Micela Z			MTWThF 10	J124	Shames
3	Mech 50	Strength of Materials		MTWThF 11	J11 J104	Hayleck Keller
2		***************************************		MTWF 11	J104A	Keller
2 1 2 3 1 2 1 2 1	Mech 51	Strength of Materials	. 3	MWF 8 TThS 10	J127 J127	Wedding Wedding
1	Mech 52	Strength of Materials	. 5	MTWThF 9	J124	Warner
1 A		Materials of Engineering		T 8 F 1. 2. 3	J127 S26	Wedding Wedding
B		***************************************	A STATE OF THE PARTY OF THE PAR	F 1, 2, 3 Th 1, 2, 3	S26	Wedding
MECE	HANICAL F	ENGINEERING				(a) ( ) (a) ( ) ( ) ( )
1a,b		.Thermodynamics		MWF 9	J10, J11	Read, Ojalvo
A1,2	ME 53	.Metallography	3	M 2, 3, 4 TTh 10	J303, J304 J323	Read, Ojalvo Eyler
A		********* *****************************		T 1. 2. 3	J29	Eyler
A	ME 54	Fluid Mechanics	. 3	MW 8 Th 1, 2, 3	J323 J302	Warner Warner
1	ME 100	Thermodynamics	. 3	TTh 8	J323	Warner
1 A 1 A 1 2 A				TTh 9 M 2, 3, 4	J322 J308	Baker Warner
B		***************************************		W 2, 3, 4	J302	Baker

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructo
NGINE	EERING-(	Continued)				
1	ME 101	Heat Transfer	2 2	MW 9	J322 J10	Eyler Eyler
1	ME 102	Heating and Air Conditioning	3	MW 11	J124	Eyler
2		***************************************		TTh 9	J10	Allen
A B 1				Th 1, 2, 3 M 1, 2, 3	J201 J302	Eyler Allen
ī	ME 103	Refrigeration		MW 10	J10	Read
A		***************************************		F 1, 2, 3 MWF 9	J201	Read
1a,b	ME 104	Prime Movers	4	MWF 10	J823, J321 J11	Shreeve, Baker Ojalvo
1a,b 2 A B C 1 2 A B				M 1 2 3	J301	Shreeve
B		•••••••••••••••••••••••••••••••••••••••	A PROPERTY OF PROPERTY OF	T 1, 2, 3	J302 J302	Baker Ojalvo
1	ME 106	Mechanical Engr. Design	4	TTh 9	J11	Long
2			4	TTh 10	J11	Hayleck
B		***************************************	Parameter and Company of the Company	WF 1, 2, 3 TTh 1, 2, 3	J301 J301	Long Hayleck
	ME 107	Mechanical Engr. Design	4	TTh 9	J323	Jackson
A		***************************************		MW 1, 2, 3	J201 J302	Jackson Shreeve
2	ME 108	Mechanical Laboratory	2 2	T 4	J302	Shreeve
2 3 A B		***************************************	2	Th 4	J302	Shreeve
A		***************************************		T 1, 2, 3 W 1, 2, 3	***************************************	Long, Ojalvo Read, Shames
č			TISTABLE STORISH STAR	Th 1, 2, 3		Baker, Shames
	ME 200	Advanced Dynamics	3	S 9, 10, 11	T000	Long
	ME 202 ME 204	Applied Elasticity	3	MWF 11	J302	Younger
		Heat Transfer	, 3	TTh 4:30-6	***************************************	Allen
	ME 206	Advanced Machine Design	3	S 9, 10, 11	***************************************	Jackson
	ME 209 ME 225	Steam Power Plant Design	3	Arranged	***************************************	Shreeve
		Allovs	2	M 10, 11	J201	Jackson
	ME 229	Jet Propulsion	3	Arranged		Shreeve
SHOP		Lancas and a second of		22.33	000	
$\frac{1}{2}$	Shop 1	Machine Shop Practice	2 2	M 11 W 11	S36 S36	Hennick Hennick
3			2	F 11	S36	Hennick
A				W 8, 9	S37	Hennick
B				TTh 8, 9 M 1, 2	S37 S37	Hennick Hennick
				T 2, 3	S37	Hennick
D E F G		***************************************		W 1, 2 Th 2, 3	S37 S37	Hennick Hennick
G		***************************************		F 2, 3	S37	Hennick
	Shop 2	Machine Shop Practice	1	M 3, 4	S37	Hennick
	Shop 3	Manufacturing Processes	1	W 4	S36	Hoshell
SURVI	EYING	Elements of Discost		mm- 0 10	7100	Vonnoder
1	Surv 2	Elements of Plane Surveying Plane Surveying (C.E.)	2 3	TTh 9, 10	J103 J104	Kennedy Luce, Harden
2			3	T 9	J127	Luce, Harden
8 A19			3	T 10	J129 J102, J103	Luce, Harden Luce, Harden
B				MW 1, 2, 3 TTh 1, 2, 3	J103	Kennedy
1 1		Advanced Surveying	4	MW 10	J128	Gohr
3		***************************************	4 4	MW 11	J128 J128	Gohr Gohr
1 2 8 A1,2 B 1 2 3 A B1,2			**	MW 1, 2, 3	J202	Gohr
		***************************************		TTh 1, 2, 3	J102	Luce, Harden
IGLISI		Composition & American Literature	3			Ball, Staff
1a,b,c,c	1	Composition & American Enteracture	0	MWF 8	A18,A130,T4,T6	Dan, Coan
2a,b,c,c	i,e			MWF 9	A18,T6,T102,	
3a,b,c,d	i .		*************	MWF 10	E115,E214 A18,Q140,F101,	*
4a,b,c,c	i,e			MWF 11	M107 A18,A16,T6,	
5a,b,c,d				MWF 12	T202,T13 A18,T6,T211,	
6a,b,c,d				MWF 1	T17,T102 A18,A16,T6,	
7a,b,c,d				MWF 2	T202,T17 A18,T4,T6,	
					T211,T17	
8a,h,c,d	1			MWF 3	A18,T6,T202, A133	

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTOR
ENGLIS	SH-(Contin	nued)				
9a,b,c	,d	***************************************		MWF 4	A18,T6,T12,	
10a,b,c				TThS 8	T103 A18,T12,T211	
11a,b,c		***************************************	Contratore and and an artist	TThS 9	A133,Q140,A12	
12a,b,c		***************************************		TThS 10	T202,T17,T219 A18	
14		***************************************		TThS 12	A18	
1	Eng 2	Composition & American Literature .		MWF 9	A17	Ball ,Staff
2				MWF 10	R6	
3a,b		***************************************	100000000000000000000000000000000000000	MWF 11	A17,T8	-
5a,b			1-0000000000000000000000000000000000000	MWF 12	T8 A17,A12	
6		***************************************	1	MWF 3	A17	
8				MWF 4	A17 T202	
9a,b				TThS 9	T202,A204	
10 11		***************************************		TThS 10	A17 A17	
	Eng 3	Composition and World Literature	3		*************************	Cooley, Staff
1a,b 2a,b	4			MWF 8	A17,T103 T12,P101	
3a,b		***************************************		MWF 10	T103,T13	
4a,b		***************************************		MWF 11	T12,T103	
5a,b 6a,b				MWF 12	T12,T103 T8,T12	
7a,b,c		***************************************		MWF 2	A17,T8,T12	
8a,b		***************************************		MWF 3	T8,T12 T8	
10		***************************************	200000000000000000000000000000000000000	TThS 8	T8	+ ,
11a,b 12a,b		***************************************		TThS 9	A130,T12 A130,T8	
13		***************************************		TThS 11	A133	
14	The state of the s	Company 1177		TThS 12	A130	G 1 G M
1	Eng 4	Composition and World Literature	3	MWF 8	A133	Cooley, Staff
2		***************************************		MWF 9	A133	
3		***************************************		MWF 10 MWF 11	T18 T218	
5		***************************************		MWF 12	A133	
6		***************************************		MWF 1	T218	
8		***************************************		MWF 2 MWF 4	T103 A130	
9				TThS 8	A133	
10 11		***************************************		TThS 10	A133 A133	
	Eng 5	Composition & English Literature	3			Zeeveld, Staff
1 2a,b				MWF 9 MWF 10	T18 A130,T102	
3		***************************************		MWF 11	T18	
4		***************************************		MWF 1	T18	
6				MWF 2 MWF 3	T219 T103	
3 4 5 6 7 8 9		***************************************		TThS 9	A17	
9				MWF 9 MWF 12	T202 T202	
10		***************************************	***************************************	MWF 2	T202	
11	Eng 7	Technical Writing	2	TThS 8	A130 A17	Bezanson
2			Anna and anna and	TTh 11	A17	Coulter
	Eng 8	College Grammar	3	MWF 3 TTh 10	A21 A18	Harman C. Martin
	Eng 102	Old English	3	MWF 10	A17	Ball
	Eng 104	.Chaucer	3	MWF 11	A130	Harman
	Eng 115	Poetry of the Renaissance	3 3	MWF 12 MWF 9	A17 A21	Zeeveld Zeeveld
	Eng 129	Literature of the Romantic Period	3	MWF 11	A133	Weber
	A. Civ. 137	Literature of the Victorian Period Conference Course in American	3	MWF 10	A133	Mooney
		Civilization	3	W 4, 5	A133	Bode
	Eng 139	The English Novel	3 3	MWF 2	A133	Aldridge Weber
	Eng 148	Modern Drama The Literature of American		MWF 2	A130	Wener
		Democracy	3	MWF 9	A130	Manning
1 2	Eng 150	American Literature to 1900	3	MWF 12	A130 A130	Gravely Manning
	Eng 155	Four Major American Writers	3	MWF 3	A130	Gravely
	Eng 157	Introduction to Folklore	3	MWF 1	A133	Cooley

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
TALLET TO	TT (C+i					
INGLIS	H—(Continue 170	Creative Writing	2	TTh 9	A18	Fleming
	Eng 201	Bibliography and Methods	3	M 7, 8	L109	Mooney
	Eng 202	Middle English	3	S 9. 10	A18	Harman
	Eng 206	Seminar in Renaissance Literature	3	W 7 ,8	L109	McManaway
	Eng 216	Literary Criticism	3	W 3, 4	L109	Murphy
	Eng 225	Seminar in American Literature	3	M 2, 3	L109	Bode
	Eng 227	Problems in American Literature	3	F 3, 4	L109	Aldridge
	OLOGY	Introductory Entomology	3	TTh 1	M107	Haviland
A	Ent 1	Introductory Entomology		T 10, 11	M206	Haviland
B C D			,	T 2, 3	M206	Haviland
C		***************************************		W 10, 11 W 2, 3	M206	Haviland
D	D-10	Toront Mounkalams		S 9, TTh 8, 9	M206 M206, M206	Haviland Havi'and
	Ent Z	Insect MorphologyBeekeeping	9	MF 11	M206, M206 M206	Abra s
	Ent 102	Insect Pests	2 3	MW 9, M 2,3,4	M107, M206	Cory, Bickley
	Ent 105	Medical Entomology	3	MF 11, Th 2, 3	M107, M206	Bickley
	Ent 110	Special Problems		Arranged	Arranged	Cory, Staff
		Seminar		M 12	M107	Cory, Staff
	Ent 201	Advanced Entomology	Arr.	Arranged	Arranged	Cory, Staff
		Research	Arr.	Arranged	Arranged	Cory, Staff
	Ent 205	Insect Ecology	2	S 8, 9, 10, 11	M205	Sailer
OREIG	N LANGUA For. Lang. 1	GES English for Foreign Students	3	MWF 1	F104	
FREN	СН		3	MAND 0	A209	D:1 04-6
1	Fr 1	Elementary French		MWF 8 MWF 10	A209 A209	Bingham, Staff
2 3		***************************************		MWF 11	A204	
4				MWF 2	A204	
5		***************************************		MWF 3	A204	
5		***************************************		TThS 8	A209	
ĭ	Fr 2	Elementary French	3	MWF 9	F101	Bingham, Staff
2				MWF 2	F101	
1	Fr 3	Elementary Conversation	1	T 12	A209	A STATE OF THE STA
2 1 1 2 3	Fr 4	Intermediate Literary French	3	MWF 8	A204	Falls, Staff
2				MWF 10	A204	
3				MWF 1	A204	
4		T		MWF 4	A209	17-11- C4-0
1	Fr 5	Intermediate Literary French	3	MWF 11 MWF 1	F101 A209	Falls, Staff
2	T- C	Intermediate Scientific French	3	MWF 8	F101	
	Fr 8	Intermediate Conversation		MF 12	A204	deMarne
	Fr 9	Intermediate Conversation	2 2	TTh 10	A209	deMarne
	Fr 17	Grammar Review		MWF 2	F104	deMarne
	Fr 53	The Development of the French				
		Drama	3	MWF 9	A209	Kramer
	Fr 71	Intermediate Grammar & Composi-	3	MWF 3	F101	Dobert
To	Fr 75	tionIntroduction to French Literature	3	MWF 11	A209	Falls
		Advanced Conversation	3	MWF 9	R6	deMarne
		French Literature of the 18th				
	Fr 105	Century	3	MWF 2	A209	Falls
		Century	3	MWF 12	A209	Quynn
	Fr 121	Advanced Composition	3	MWF 3	A209	Falls
	Fr 171	Practical French Phonetics	3	MWF 9	A204	L. P. Smith
	Fr 215	Moliere	2	Arranged		Quynn
	Fr 251	Seminar	3	Arranged		Falls
GERM		TIL CONTRACTOR OF THE CONTRACT		MILLE	4010	Come St. C
1		Elementary German		MWF 8 MWF 9	A212 F102	Cunz, Staff
2		·····	Lancas and a contract of	MWF 10	F102 F102	
3 4		••••••••••••••••••••••••	A CONTRACTOR OF THE PERSON OF	MWF 10 MWF 2	A228	
5				MWF 4	A228	
5				TThS 9	A212	
1	Ger 2	Elementary German	3	MWF 11	F102	Cunz, Staff
2	GC1 4	Elementary German		TThS 10	A212	
	Ger 3	Elementary Conversation	1	Т 9	A228	
	Ger 4	Intermediate Literary German	3	MWF 9	T13	Cunz, Staff
2			***************	MWF 2	F102	
1 2 1 2 1 2	Ger 5	Intermediate Literary German	3	MWF 11	R6	Cunz, Staff
2	C C	T. 1 N-1 G-11'G G		MWF 1	A231	Vramor Total
1		Intermediate Scientific German		MWF 11 MWF 3	F103	Kramer, Staff
			*******	TThS 11	A212 A212	

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
FOREIG	N LANGUA	GES—(Continued)				
1	Ger 7	Intermediate Scientific German	3	MWF 12	F102	Kramer, Staff
2				MWF 3	F102	The state of the s
	Ger 8	Intermediate Conversation	2	TTh 10	A204	
		Intermediate Conversation	2	TTh 1	A228	
		Review Grammar and Composition	2 2 3 3 3 3	MWF 11	A212	Kramer
		Introduction to German Literature	3	MWF 2	A12	Schweizer
		Advanced Conversation	3	MWF 12	A212 ,	Hammerschlag
	Ger 105	Contemporary German Literature		MWF 10	A212	Hammerschlag
	Ger 161	German Civilization	3	MWF 2	A212	Cunz
	Ger 251	Seminar	3	Arranged	***************************************	Prahl
HEBE				2,5000	0010	1
	Hebr 1	Elementary Hebrew	3 1 3	MWF 10	O240	Greenberg
	Hebr 3	Elementary Conversation	1	Arranged		Greenberg
	Hebr 4	Intermediate Hebrew	3	MWF 11	O240	Greenberg
-17.1	Hebr 75	Introduction to Hebrew Literature	3	MWF 9	O236	Greenberg
RUSS	IAN				45.0	200000000000000000000000000000000000000
	Russ 1	Elementary Russian	3 1 3 2 3	MWF 3	A12	Boborykine
	Russ 3	Elementary Conversation	1	Arranged		
		Intermediate Russian	3	MWF 4	A12	Boborykine
		Intermediate Conversation	2	Arranged		Boborykine
	Russ 71	Review Grammar and Composition		MWF 11	A12	Boborykine
	Russ 103	Russian Literature of 19th Century	3	MWF 12	A12	Boborykine
SPAN		Til		MINE	4.00*	D
1	Span 1	Elementary Spanish	3	MWF 8	A231	Parsons, Staff
2 3				MWF 9	F103	
3					A228	
4	- 4	***************************************	Library and the state of the st		A228	
5		•••••••••••••••••••••••••••••••••••••••			A228	
6	0	Tal		TThS 10	A231	D C4- 0
1	Span 2	Elementary Spanish		MWF 10 MWF 12	F103 A228	Parsons, Staff
2 3		***************************************		mmi a a	A231	
1	Cnon 9	Flomontom Convolution	1	T 11	A228	
2	Span 3	Elementary Conversation			A204	
1	Snon 1	Intermediate Spanish	3	MWF 8	A228	Parsons, Staff
9	Span 4			MWF 10	F104	Taisons, Stan
2 3					F101	
1		•••••••••••••••••••••••••••••••••••••••	200700000000000000000000000000000000000	3 5 7 7 7 7 7	A231	1
5			the appropriate the property	FORMS OF C	A231	
1	Snan 5	Intermediate Spanish	3	MWF 9	A228	Parsons, Staff
2	Span o	Intermediate Spanish		A CANTO	F103	I arbons, bean
1 2 3 1 2		***************************************		3 FTTTTT O	F103	
1	Span 8	Intermediate Conversation	2	TTh 10	A228	
2	opan o			MF 12	F103	
-	Span 17	Grammar Review	3	MWF 3	F104	Parsons
	Span 71	Review Grammar and Composition	3	MWF 2	A231	Goodwyn
	Span 75	Introduction to Spanish Literature	3	MWF 10	A231	Parsons
	Span 80	Advanced Conversation	3	MWF 11	A231	Nemes
	Span 101	Epic and Ballad	3	MWF 9	A231	Parsons
	Span 112	Modern Spanish Drama	3 3 3 3	MWF 12	A231	Rand
	Span 151	Spanish-American Fiction	3	MWF 11	A228	Bingham
	Span 161	Spanish Civilization	3	MWF 3	A231	Rand
	Span 199	Rapid Review of the History of				100000
		Spanish Literature	1	W 2	F103	Parsons
	Span 221	Reading Course	3	Arranged		
	Span 251	Seminar	3	Arranged		. Goodwyn
COME	PARATIVE	LITERATURE				*
	CL 101	Introductory Survey of Comparative	0	MWE	A 010	Prahl
	CL 107	LiteratureThe Faust Legend in English and	3	MWF 1	A212	Frant
	2	German Literature	3	MWF 9	A212	Prahl
FOREST	For 102	Farm Forestry	3	Arranged	O138	Dengler
EOGR	APHY					
1	Geog 1	Economic Resources	2	M 8	N101	Anderson
				T 12	N101	
3		***************************************		T 11	N101	
4		***************************************		T 9	N101	
5				W 8	N101	
6			P. M.	Th 12	N101	
2 3 4 5 6 7 8				Th 9	N101	
8		***************************************		F 8	N101	1 5
A				7.00	N6	

SECTION	NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
GEOGI	карну—(Со	ntinued)				
В	(00				N6	
C	4				N6	
P					N6 N6	
F			7772712112112112111	FT - 0	N6	
G		***************************************	Tourse Control of the Control	T 10, 11	N6	
H				W 8, 9	N6	
Ĩ		***************************************	122225000000000000000000000000000000000		N6	1
K			Laranca and a section of the section	YYY 0 0	N6 N6	
L				1 000	N6	
M		***************************************		Th 10, 11	N6	
N					N6	
DEFGHIJKLMNOPQR123			3-10-20-00-00-00-00-00-00-00-00-00-00-00-00	1 73 40 44	N6 N6	
Q				F 12. 1	N6	
R	2001			F 2. 3	N6	
1	Geog 2	Economic Resources		TTh 8	N101	
2			1,111,111,111,111,111	TTh 10	N101 N101	
	Geog 20	Map Reading and Interpretation	3	MWF 11	N105	Hewins
*	Geog 30	Principles of Physical Geography	3	MWF 9	N101	Hewins
	Geog 40	Weather and Climate I	3	MWF 8	Q148	Thom
	Geog 100	Economic Geography Regional Geography of U. S. and	3	MWF 10	N101	Patton
	deug 100	Canada	3	MWF 11	N101	Anderson
	Geog 110	Latin America	3	MWF 2	N101	
	Geog 120	Economic Geography of Europe	3	MWF 1	N101	VanRoyen or
	Geor 134	Cultural Geography of East Asia	3	M 7:30-10 P.M.	N105	Patton Hu
	Geog 146	The Near East	3	W 7:30-10 P.M.	N101	
	Geog 150	Problems of Map Evaluation I				
	Coor 150	(Topographic Maps)	3	Arranged		Brierly
	Geog 152	Problems and Practice of Photo Interpretation	9	Arranged		Staff
	Geog 154	General Cartography and Graphics	3 3	T 1. Th 2. 3	N6	Karinen
	Geog 170	Local Field Course	3	Arranged	N105	Staff
	Geog 197	Urban Geography	3	MWF 3	N101	Patton
	Geog 210	Seminar in Geography of Latin America	3	M 3, 4, W 3	N105	
	Geog 230	Seminar in The Geography of China	3	T 7:30-10 P.M	N105	Hu
	Geog 260	Micro-Climatology Advanced General Climatology	3	Arranged	N105	Thom
	Geog 261	Advanced General Climatology	3	Arranged	N105	Thom
		Visitors' Seminar in GeographyIndividual Research	Arr.	Arranged	N105	Visitors, Staff
OVED	NMENT AN				7 1	
la,b		American Government	3	MWF 8	A106, T119	Staff
2a,b				MWF 9	A106, T119	
3a,b		,		MWF 10	A106, T119	
4a,b 5a,b				MWF 11 MWF 12	A106, T119 A106, T119	
6a,b				MWF 1	A106, T119	
7a,b				MWF 2	A106, T18	
8a,b		***************************************		MWF 3	A106, T18	
9a,b 0a,b		***************************************		MWF 4	A106, T119 A106, T18	
la,b			222220000000000000000000000000000000000	TThS 9	A106, T18	
2a,b				TThS 10	A106, T18	· ·
3a,b	CARA	State Comment of		TThS 11	A106, T18	7 1
	G&P 4	State Government and Administration	3	MWF 10	A21	Dixon
1	G&P 7	The Government of the British			1141	and the same of th
		Commonwealth	2	TTh 9	A16	Steinmeyer
2	CARO	The Comments of Table A		TTh 1	A16	Steinmeyer
2	G&F 3	The Governments of Latin America	2	TTh 10	A16 A16	Steinmeyer Steinmeyer
	G&P 101	International Political Relations	3	MWF 8	Q140	Starr
,	G&P 105	Recent Far Eastern Politics	3	MWF 9	A16	Steinmeyer
	G&P 110	Principles of Public Administration	3	MWF 2	Q140	Larsen
	G&P 131	Public Personnel Administration Constitutional Law	3	MWF 11 MWF 12	Q140 Q140	Larsen Dixon
	G&P 141	History of Political Theory	3 .	MWF 1	Q140 Q140	Anderson
	G&P 144	American Political Theory	3	MWF 3	Q140	Anderson
	G&P 174	Political Parties	3	MWF 10	Å12	Burdette
	G&P 201	Seminar in International Political	3			Starr
	G&P 205	Organization Seminar in American Political	3	Arranged		Starr
	WOULD MUUULING	Institutions	3	T 3, 4, 5	Q140	Burdette

	NUMBER		1	DAY AND HOUR	ROOM	
COVER	NMENT AN	D POLITICS—(Continued)				
JO T LIE	G&P 213	Problems of Public Administration	3	Arranged	T203	Ray
	G&P 281 G&P 299	Departmental Seminar	3-12	Arranged	•••••••••	Staff Staff
	G&P 299	. I nesis Course	0 12	Tarranged	***************************************	Stan
HISTOR	RY	II: town of Madow Furana	3	MWF 11	A14	Bauer
1 2		History of Modern Europe		MWF 1	A14	Prange
-	H 2	History of Modern Europe	3	MWF 3	A14	Stromberg
	Н 3	History of England and Great Britain	3	MWF 9	A14	Gordon
1a,b	Н 5	History of American Civilization	3	MWF 8	A14, A203	Stromberg and
2 3				MWF 9 MWF 10	R113 A14	Staff
4a,b				MWF 11	E115, R113	
5a,b				MWF 12 MWF 1	A14, R113 R113	
6 7a,b				MWF 2	R113, E115	
8				MWF 3	R113	
9a,b				MWF 4	A207, A203 A203	
11				TThS 9	A203	3,
12	***	TT: 1 C A - 1 - Ci-ili-ali-	8	TThS 10 MWF 9	A203 F112	
1 2 3	Н 6	History of American Civilization		MWF 10	R113	
3	6. 0			TThS 8	A207	
5			F	TThS 9	A207 A207	
6			12277777777777777777777777777	MWF 1	E116	
7	** **	mi TT - Id-		MWF 3	E115 A207	Jashemski
2	Н 51	The Humanities	3	MWF 3	A207	Jashemski
-	H 105	Social and Economic History of the		1223	A 007	Chatelain
	H 114	U. S. to 1865 The Middle Period of American	3	MWF 1	A207	Chatelain
		History 1824-1860	3	MWF 8	A203	Sparks
	H 118	Recent American History	3	MWF 12 MWF 2	A203 A203	Hanks Gewehr
	H 121	History of the American Frontier The New West	3 3	MWF 10	A203	Bates
	Н 127	Diplomatic History of the United			A 000	Wellborn
	H 133	StatesThe History of American Ideas	3 3	MWF 9	A203 A14	Ferguson
	H 135	Constitutional History of the U. S		MWF 11	A207	Gewehr
	H 151	History of the Ancient Orient and	3	MWF 9	-A207	Jashemski
	H 155	Greece	3	MWF 12	A207	Jashemski
		Europe in the 19th Century 1815-	3	MWF 10	A207	Bauer
	H 175	1919. Europe in the World Setting of the	0	IVI VV F 10	AZUI	Dauci
		20th Century	3	MWF 3	A16 A203	Prange Gordon
	H 187	History of Canada History of Russia	3 3	MWF 11	A207	Bauer
	H 199	Proseminar in Historical Writing	3	T 9, 10	L109	Stromberg
	H 200	Research	3-6		Arr.	Staff Wellborn
	H 205	Topics in American Economic and			0	
	HOEA	Social History	3 3		Arr.	Ferguson Bauer
	H 251	Seminar in European History	3		Arr.	Jashemski
	H 282	Problems in the History of World	3	F 7-9:30 P.M	L109	Prange
	H 285	War II	3	F 1-3:50 F.M1	1103	
		England and Greater Britain	3	mmi G O 10	Arr.	Gordon
	H 287	Historiography:	3	TThS 9, 10	L109	Sparks
	ECONOMIC	S				
CLOT		Clothing Construction	3	MWF 10, 11	H311	Staff
B		Clething Construction		MWF 1.2	H132	
B A B	Clo 22	Clothing Construction	2	WF 10, 11 TTh 8, 9 MWF 1, 2	H132 H132	
В	Clo 120	Draping		MWF 1, 2	H311	Houston
	Clo 121	Pattern Design	2	TTh 1. 2	H132	Staff
A B	Clo 122	Tailoring	2	TTh 10, 11	H132 H311	Mitchell Wilbur
Б	Clo 123	Children's Clothing	2	T 8, Th 8, 9	H311	Staff
A B	Clo 125	Tailoring	2	TTh 10, 11	H132 H311	Mitchell Wilbur
		***************************************		TTh 10, 11	11011	Windi
В	Clo 127	Apparel Design	3	MW 1, 2,	H311	Houston

ECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
HOME I	ECONOMIC	S—(Continued)				
CRAF	rs	Simple Crafts.		mmt o o	TIE:	Tanana
	Cr 2	Blockprint and Silk Screen	222222222222222222222222222222222222222	TTh 8, 9 TTh 10, 11	H5 H5	Lawson W. Mahoney
	Cr 20	Ceramics	9	MWF 1, 2	H5	Lawson
		Ceramics	2	MWF 1, 2	H5	Lawson
		Metalry	2	MWF 10, 11	H5	W. Mahoney
(	Cr 31	Metalry	2	MWF 10, 11	H5	W. Mahoney
(	Cr 40	Weaving	2	MWF 3, 4	H9	Lawson
(	Cr 41	Weaving	2	MWF 3, 4	H9	Lawson
(	Cr 120	Advanced Ceramics	2	MWF 1, 2	H5	Lawson
(	Cr 121	Advanced Ceramics	2	MWF 1. 2	H5	Lawson
(	Cr 124	Individual Problems in Ceramics	2	MWF 1, 2	H5	Lawson
(	Cr 125	Individual Problems in Ceramics	2	MWF 1, 2	H5	Lawson
9	Cr 130	Advanced Metalry	2	MWF 10, 11	H5	W. Mahoney
9	Cr 131	Advanced Metalry	2	MWF 10, 11	H5	W. Mahoney
9	Cr 134	Individual Problems in Metalry	2	MWF 10, 11 MWF 10, 11	H5 H5	W. Mahoney
,	Cr 135	Individual Problems in MetalryAdvanced Weaving	2	MWF 10, 11	H9	W. Mahoney Lawson
7	Cr 140	Advanced WeavingAdvanced Weaving	2	MWF 3, 4	H9	Lawson
,	OF 141	Advanced weaving	4	NI VV F 3, 4	113	Lawson
FOODS	3			VILLEY CO.		100
A I	Foods 1	Introductory Foods	. 3	MWF 10, 11	H223	Duke
В				MWF 1, 2	H223	Cornell
C				MWF 3, 4	H223	Cornell
A I		Foods		TTh 8, 9	H223	Duke
В		***************************************	THE RESERVE AND ADDRESS OF THE PARTY OF THE	WF 10, 11 WF 1, 2	H203	Peers
C				WF 1, 2	H203	Duke
1			100000000000000000000000000000000000000	M 10 M 1	H203 H222	Peers Duke
A I B C A I B C 1 2 A I I	Foods 101	Meal Service	9	M 3, 4, 5, W 3,4	H203	Duke
B	000s 101	Mear Service		T 10, 11,	11200	Duke
		· · · · · · · · · · · · · · · · · · ·		Th 10, 11, 12	H222, H203	Cornell
C				T 10, 11, 12,		
				Th 10, 11	H203, H222	Duke
I	Foods 102	Experimental Foods	3	TTh 10, 11, F 9	H223	Peers
FOOD		TIDIMION .		1000		
	AND NU			A	TTOOO	Braucher
i i	roods & Nui	220 Seminar	3-6	Arranged	H222 H212	Braucher
1	roods & Nut	ZZI Research	3-6	Arranged	11212	Draucher
HOME	ECONOM	ICS LECTURES				
		Home Economics Lectures	1	Th 1	H20	Mount
2				Th 2	H20	Mount
				*		
		TITUTION MANAGEMENT				
		Management of the Home		MWF 9	H309, H20	Love, Crow
2			***********	MWF 10	H20	Crow
3	TAT 150	Danis de Manager	***************************************	MWF. 2	H222	Love
1 F	1M 152	Experience in the Management of	3	Ammunad	U Mat House	Crow, Love
2		the Home		Arranged	H.Mgt.House H.Mgt.House	Crow, Love
3				Arranged	H.Mgt.House	Crow, Love
-	M 160	Institutional Organization and		Arranged	11.1Mg II ouse	Crow, Love
	.IVI 100	Management	3	Arranged	H222	Braucher
						- Contract of
NUTRI				- contains	4	2000
1 N	Nut 10	Elements of Nutrition	3	MWF 9	H222	Cornell
2			***********	MWF 1	H309	Staff
3				MWF 2	H309	Staff
		Nutrition	3	MF 10, W 10, 11 T 8, 9, Th 8	H222, H308	Braucher
		Child Nutrition		T 8, 9, Th 8	H203, H222	Braucher
N	vat 212	Nutrition for Community Service	3	Arranged	H222	Braucher
PRACT	ICAL ART					
1 F	Pr Art 1	Design	3	MWF 8	H105	Staff
2		Design		MWF 9	H105	Staff
3				MWF 10	H105	Staff
4		***************************************		MWF 11	H105	Staff
3 4 5 6			2-2-4-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	MWF 2	H105	Staff
				TThS 12	H105	Staff
1 P	r Art 2 S	Survey of Art History	2	TTh 10	H20	Brown
2	D. A	Canadian And Tambard La Dainidian	********	TTh 3	H20	Brown
ŀ	r Art 3	Creative Art Inspired by Primitive	2	TTh 1, 2	H135	W. Mahoney
1 F	Pr Art 20	ArtCostume Design	3	MWF 1, 2	H135	A. Mahoney
2	1 AI ( 20 (			MWF 3, 4	H135	A. Mahoney
	r Art 21	Action Drawing.	2	TTh 3, 4	H135	A. Mahoney
P	r Art 22	Action Drawing	2	TTh 3, 4	H135	A. Mahoney
4 7	r Art 30	Typography and Lettering	2 3	MWF 8	H135	Cuneo
1 P				MWF 9	H135	Cuneo

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTOR	-
номе	ECONOMIC	CS—(Continued)					
1 2	Pr Art 38	Photography	2	MWF 8, 9	H307 H307	Davis Davis	
4	Pr Art 100 .	Mural Design		TTh 10, 11	H105	Cuneo, Curtiss	
	Pr Art 101 .	Mural Design	2	TTh 10, 11	H105	Cuneo, Curtiss	
	Pr Art 120 .	Costume Illustration	2	TTh 10, 11	H135 H135	A. Mahoney A. Mahoney	
	Pr Art 124 .	.Individual Problems in Costume	2	TTh 10, 11	H135	A. Mahoney	
		Individual Problems in Costume	2	TTh 10, 11	H135 H135	A. Mahoney	
	Pr Art 132 .	Advertising Layout	2	TTh 8, 9	H135	Cuneo Cuneo	
	Pr Art 135 .	.Individual Problems in Advertising	2	TTh 8, 9	H135	Cuneo	
	Pr Art 136 .	Merchandise DisplayAdvanced Merchandise Display	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MW 1, 2, 3, 4, 5 MW 1, 2, 3, 4, 5	H225 H225	Cuneo Cuneo	
1		Interior Design	ĩ	T 8, 9	H105	Brown	
2 3		***************************************	***************************************	Th 8, 9	H105 H105	Brown	
3	Pr Art 142	Advanced Interior Design	2	TTh 1.2	H105	Brown Brown	
	Pr Art 143.	Advanced Interior Design	2 2 2 2 3	TTh 1, 2	H105	Brown	
		Individual Problems in Interior	2	TTh 1, 2 TTh 1, 2	H105 H105	Brown Brown	
		Individual Problems in Interior Store Experiences	3	Arranged	H103	Curtiss	
masse			-				
	Tex 1	Textiles	3	MW 11	H309	Staff	
2				TTh 11	H309	Staff	
A				T 1, 2 T 3, 4	H304 H304	Staff Staff	
č				F 10, 11	H304	Staff	
D	m 100	4.1		S 10, 11	H304 H309, H305	Staff	
A B C D A B	Tex 100	Advanced Textiles	3,	F 3, MW 3, 4 F 3, TTh 10, 11	H309, H305	Staff Staff	
-	Tex 101	Problems in Textiles	3	T 3, TTh 1, 2	H305	Staff	
	Tex 106	Household Textiles	$^{3}_{2-4}$	MWF 8, 9	H304 H305	Friemel Staff	
					2000	- Down	
TEXT	TOY & Class	CLOTHING 30 Seminar	1	M 4	H123	Staff	
*	Tex & Clo 2	31 Research	4-6	Arranged	H123	Staff	
*	Tex & Clo 2	32 Economics of Textiles & Clothing	3	Arranged	H123	Mitchell	
HORTIC	CULTURE	22-1-2-21-2		Marin Son Co.		-	
		Fruit Production	3 2	MW 1, M 2, 3	F103, F25	Haut Shoemaker	
1	Hort 22	Landscape GardeningPlant Propagation	3	WF 1	F104		
AB				W 2, 3	F104	Cornell	
В	Hort 101	Technology of Fruits		Th 10, 11 MW 11	F104	Haut	
	Hort 103	Technology of Vegetables	2	MW 9	F104	Stark	
	Hort 105	Technology of Ornamentals	2	MW 9	F205 F205, F25	Link Cornell	
	Hort 118	Plant MaterialsSeminar	1	M 2,3,4, F 2,3 F 2	F205	Staff	
	Hort 121	Plant Operations	2	F 1, F 2, 3	F103, F11	Walls	
	Hort 122	Special ProblemsQuality Control	2 2 3 1 2 2 3	Arranged	Arranged F104, F11	Staff Caldwell -	
	Hort 150	Commercial Floriculture	3	TTh 2, Th 3, 4 WF 1, W 2, 3	F205,		
			0		Greenhouse F201	Link Shoemaker	
	Hort 152	Landscape Design	3 3 3	TThS, Arranged MW 1, W 2, 3	F104, F11	Walls	
	Hort 201	Experimental Pomology		MW 1, W 2, 3 MWF 9	F105	Haut	
	Hort 204	Experimental Olericulture	2 2-6	TTh 9	F104 Arranged	Stark Staff	
	Hort 209	Advanced Horticultural Research Advanced Seminar	1	M 4	F105	Haut, Staff	
JOURN						200	
1		News Reporting I	3	MW 2	GG1		
AB			Particular and the property of the particular and t	TTh 2	GG5 GG5	1	
D	Journ 160	News Editing I	3	MW 10, TTh 10	GG1, GG1	1	
*	Journ 165	Feature Writing	3	MW 9, TTh 9	GG1, GG5	,	
	Journ 170	Public Relations	3	MWF 11	GG1 GG1		
1	Journ 175	Reporting Public Affairs	3	F 10	GG1		
A				6 Hrs. Arranged	GG5		
	Journ 190	InternshipHistory of American Journalism	6 2	Arranged	GG5 GG1		
	Journ 194	Public Relations Ethics	2	TTh 1	GGI		
LIRRAD	Y SCIENCE						
ALEMAN (NAME	- DOILLINGE	Library Methods	1	М 1	R6	Turner	

ECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTOR
IBRAR	Y SCIENCE	E—(Continued)				
2		***************************************	7	T 9	T102	Wedemeyer
3					T119	Wedemeyer
4		***************************************	1		T103	Wedemeyer
6			0.10717-10047-1014-1-1	7	T119 A12	Phillips
7					T119	Baehr Baehr
8					T103	Charlesworth
9				F 1	T102	Charlesworth
1	L.S. 2	Library Methods	1	M 9	T103	Urban
2		***************************************		M 3	T119	Urban
3		***************************************		Th 1	T119	Hayes
ATHE	MATICS					
		Basic Mathematics	0	MWF 8	FF20,25,22,24	Menneken, Staf
2a,b		***************************************	1	MWF 3	FF22,24	and and any court
3a,b				TThS 10	F22,24	the second
	Math 1	Introductory Algebra	0	MWF 11	FF25,F22,24	Menneken, Staff
2a,b		***************************************	111111111111111111111111111111111111111	MWF 4	FF25,F22	The second second second
3a,b	Made 0	Galid Gamada		TThS 9	FF22,24	-
10 ho	Math Z	Solid Geometry**Seneral Mathematics	. 0	TTh 3	FF20	Brewster
2a,b,c	Math 9	General Mathematics	3	MWF 10 MWF 12	FF25,22,24	Shepherd, Staff
3a,b,c				MWF 12	FF25,22,24 FF22,24	
4a,b				TThS 10	FF22,24 FF20,25	
	Math 6	Mathematics of Finance	3	MWF 9	FF25,22,24	Shepherd, Staff
2a,b,c				MWF 1	FF25,22,24 FF25,22,24	bhepheru, Staff
Ba,b		***************************************		MWF 3	FF20,25	
la,b				TThS 9	FF20,25	
la,b	Math 10	*Algebra	3	MWF 8	FF17,18	Wolfsohn, Stafi
2a,b,c				MWF 11	FF17,18,20	in salesing built
Ba,b,c		***************************************		MWF 2	FF18,20,25	, 41 11
la,b				TThS 9		10 717
la,b,c	Math 11	Trigonometry and Analytic			· and a state of the state of	shift and
1 1		Geometry	3	MWF 10	FF17,18,20	Wolfsohn
la,b				MWF 3	FF17,18	- 14 18 18 18 18 18 18 18 18 18 18 18 18 18
la,b		Plane Trigonometry	2	TTh 10	FF17,18	Good, Staff
la,b,c				TTh 1	FF17,18,20	
la,b,c	Moth 15	**College Algebra		TTh 2	FF18,20,25	0 1
a,b,c	wath 15		3	MWF 9	FF17,18,20	Good
la,b,c				MWF 1	FF18,20 FF17,18,20	
a.b.c	Math 17	Analytic Geometry	4	MTWThF 12	FF17,18,20	Hall, Staff
a				MTWThF 2	FF17	man, Buan
a,b ]	Math 20	Calculus	4	MTWThF 8	J318,320	Jackson, Staff
4				MTWThF 12	J321	owenion, built
la,b				MTWThF 1	J321,322	
a,b 1	Math 21	Calculus	4	MTWThF 12	J318,320	Jackson, Staff
a.h				MTWThF 1	J318,320	
a,b 1	Math 64	Differential Equations for Engrs	3	MWF 10	J318,320	Ludford, Staff
a,D				MWF 1	J12,13	
1	Math 102	Theory of Equations	3	MWF 1	FF7	Good
7	Math 114	Advanced Calculus Differential Equations	3	MWF 10	FF7	Wolfsohn
7	Math 122	Elementary Topology	3	MWF 3 MWF 11	FF7 FF7	Spencer Hall
7	Math 128	Higher Geometry	3	MWF 2	FF7	Jackson
1	Math 132	Advanced Math for Engineers and	0	ML W. L. 4	7.1	Juciaon .
		Physicists	3	MWF 2	J107	Ludford
1	Math 204	Topological Groups	3	MF 4-5:15	FF7	Good
. 1	wath 210	Functions of a Complex Variable	3	TTh 4-5:15	FF7	Martin
1	Math 232	Partial Differential Equations of	1			
		Mathematical Physics	3	MW 4-5:15	FF21	Ludford
* Stud	ents who fai	I qualifying examination take Math 0			210	
Stud	ents who iai	l qualifying examination take Math 1		4	- 20,3	
LITAR	Y SCIENCE	G .		12212	1 (1)	
I	MS 153	Military Policy of the United States.	3	MWF 11	Ar 40	Staff
		January Children Blates		212 11 2 22 11 11 11 11 11 11 11 11 11 1		
JSIC ,	F 4		1000		4	200000
1	Jus 1	Music Appreciation	3	MWF 1	B1	Randall
1	vius 2	History of Music	1	T 10	B1	Haslup
1	VIUS 3	DISCORY Of Music	1	Th 10	B1	Haslup
1	VIUS 4	Vien's Glee Chib	1	TTh 4, 5	T26	Randall
1	Vina 6	Women's Chorus	1	TTh 3, 4 T 6:30-8 P.M	T26	Randall
I	Mus 7	Orchestra	1	T 6:30-8 P.M	AR 300	Landers
T	1		2	WF 9	B1	Haslup
	Jus 8	Solfeggio and Ear Training I		WF 10	B1 B4	Haslup Kemble
7	Mus 9	Elementary Instrumental Ensemble.	2	TTh 9, 10	Ar 300	Landers
		Band	-	W 12, 1	Ar 300	Landers

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor	-
MUSIC	—(Continued						
1110010	Mus 11	Solfeggio and Ear Training II	2 2	MW 9, 10 TTh 12	B1	Kemble	
	Mus 50	Elementary Conducting		TTh 12	B1	Romaine	
	Mus 70	Harmony I	3	MWF 11	B1	Haslup	
	Mus 71	Harmony II	3	TThS 9	B3	Romaine	
	Mus 80	Instruments of the Orchestra		mmi 4	1 000		
		(Strings)	2	TTh 1	Ar 300	Landers	
	Mus 120	Advanced History and Appreciation	0	TThS 10	Do	Demeter	
		of Music	3 3		B3	Romaine	
	Mus 150	Harmony III	3	Arranged	B4 B4	Romaine	
	Mus 151	Harmony IVAdvanced Choral Conducting,	0	Arranged	D4	Romaine	
	Mus 160	Materials and Methods	2	Arranged	B4	Romaine	
	Mna 161	Advanced Orchestral Conducting	-	minangeu	Di	Ttomame	-
	Mus 101	Materials and Methods	2	Arranged	Ar 300	Staff	
		Materials and Methods	-	Intanged	211 000	Stan	
APPL	IED MUSIC						
211 1 12		Piano Lessons	1	Arranged			
		Piano Lessons	1	Arranged			
		Piano Lessons		Arranged			
		Piano Lessons		Arranged			
	Mus 112	Piano Lessons	1	Arranged			
	Mus 152	Piano Lessons	1	Arranged		*	
	Mus 172	Piano Lessons	1	Arranged	*******************		
	Mus 192	Piano Lessons	1	Arranged			
		Voice Lessons	1	Arranged			
		Voice Lessons	1	Arranged			
		Voice Lessons	1	Arranged			
		Voice Lessons	1	Arranged		*	
		Voice Lessons	1	Arranged			
	Mus 153	Voice Lessons		Arranged			
	Mus 14	Instrument Lessons	1	Arranged			
			1	Arranged			
		Instrument Lessons	1	Arranged			
		Workshop in Music for Elementary	-	Arrangeu	***************************************		
	Musicu 126	Schools	2	Th 4:30-6:10	B4	Kemble	
OFFICE	TECHNIQU	ES AND MANAGEMENT			04.10	***	
1		Principles of Typewriting	2	MTWThF 8	Q143	Wagner	EC.
2 3				MTWThF 11	Q143	Sterkx Sterkx	
				MTWThF 12	Q143 Q143	O'Neill	
4		T- tdista Titi-a		3 F F 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Q143	Wagner	
	OT 10	Intermediate TypewritingOffice Typewriting Problems	2 2	MTWThF 10	Q143	Wagner	
		Principles of Shorthand	4	MTWThF 9	Q28	O'Neill	
2	01 12	i imciples of bhorthand	*	MTWThF 12	Q28	Wagner	
	OT 16	Advanced Shorthand	3	MTWThF 10	Q244	O'Neill	
		Gregg Transcription		MTWThF 12	Q244	O'Neill	
	OT 111	Office Machines	2 3	MWF 2, 3	Q246	Sterkx	
	OT 112	Filing	2 3	TTh 2, 3	Q246	Sterkx	
	OT 114	Secretarial Office Practice	3	Arranged		Patrick ,	
PHILOS			2 5	0.000.02 66	12464		
	Phil 1	Philosophical Perspectives	3	MWF 12	T219	Robinson	
	Phil 2	Philosophical Perspectives	3	MWF 1	T219	Dewey	
	Phil 53	Philosophy of Religion	3	MWF 9	T219	Baylis	
	Phil 101	Ancient Philosophy	3	MWF 10	T211 T218	Robinson Dewey	
	Phil 112	Recent & Contemporary Philosophy	3	MWF 2	T218	Baylis	
	Phil 151	Ethics.	3	MWF 10 MWF 3	T219	Dewey	
	Phil 158	Philosophy of Art	3	MWF 9	T211	Robinson	
	Phil 100	Philosophy of Science	1-3	Arranged	T213	Dewey, Staff	
	Phil 191	Topical Investigations	1-3	Arranged	T213	Baylis, Staff	
	Phil 201	Research in Philosophy Selected Problems in Philosophy	1-3	Arranged	T213	Baylis, Staff	
	Phil 205	Seminar in the History of Philosophy	3	Arranged	T213	Robinson '	
		ION, RECREATION AND					
HVSIC	TH	San San Carlotte Control of the Cont					66
HEAL	QUIRED-N	IEN)	4				
HEAL'	95.99	Conditioning and Fitness Exercises	1	mmi a c	196.44	Ct- C	
HEAL'	PE 1		The state of the s	TThS 8	Ar.	Staff	
HEAL?	PE 1d	The state of the s		TThS 9	Ar.	Staff Staff	
HEAL' (RE	PE 1d		THE RESERVE OF THE PARTY OF THE	D. C. SA . M. 1.7	Ar.	HISTORI	
1a,b,c,c 2a,b,c,c 3a,b,c,c	PE 1d d d			MWF 12			
1a,b,c,c 2a,b,c,c 3a,b,c,c 4a,b,c,c	PE 1d d d d d			MWF 2	Ar.	Staff	
1a,b,c,c 2a,b,c,c 3a,b,c,c 4a,b,c,c 5a,b,c,c	PE 1d d d d d d			MWF 2	Ar. Ar.	Staff Staff	
1a,b,c,c 2a,b,c,c 3a,b,c,c 4a,b,c,c 5a,b,c,c	PE 1d d d d d d	Adaptive Activities		MWF 2	Ar.	Staff	
1a,b,c,c 2a,b,c,c 3a,b,c,c 4a,b,c,c 5a,b,c,c	PE 1d d d d d d d PE 3		1	MWF 2	Ar. Ar.	Staff Staff	

ECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
HYSIC	L EDUCAT	TION RECREATION AND				
HEALT	H-(Contin	ued)				
	QUIRED M	(EN)—(Continued)		mm 0 40	100	
3	DE E	Adaptive Activities		TThS 10	Ar.	Cheek
-	PE 5	Sports and Other Recreational Activities	1			
1		redivides		MWF 9	Ar.	Staff
2		***************************************		TTh 12, S 11	Ar.	Staff
3		Adaptive Activities		MWF 11	Ar.	Cheek
]	PE 7	Sports and Other Recreational	1			
		Activities Touchfootball and Wrestling		TThS 10	Ar.	Staff
		Soccer and Boxing			Ar. & G	Staff
		Soccer and Boxing		MWF 1	Ar.	Staff
		Weight Lifting		TThS 8	G	Staff
		Weight Lifting		TThS 9	G G	Staff
,	4 3	Weight Lifting Weight Lifting		MWF 3	G	Staff Staff
1		Basketball, Track and Field		MWF 8	Ar.	Staff
		Basketball, Track and Field		MWF 9	Ar.	Staff
		Basketball, Track and Field		MWF 10	Ar.	Staff
	- 1	Social DancingFolk and Square Dance		TTh 2 MWF 2	G G	Staff Staff
		Archery and Bait Casting		MWF 4	G	Staff
		Bowling		MWF 12	Alleys	Cronin
		Bowling		TTh 1	Alleys	Cronin "
		Net Games		T 1, TTh 1, 2	Ar.	1
		Net Games			Ar.	
à.	3	Net Games Tumbling and Softball		MWF 1	Ar. & G	
		Tumbling and Softball		T 2. 3. Th 3	Ar.	Staff
	1.9	Gymnastics		MWF 4	G	Staff
		Adaptive Activities		TTh 12, S 11	Ar.	Cheek
REOU	IRED-WO	MEN				
F	E 2	Basic Skills of Sports and Rhythms	1			
		Adaptives		MW 4, 5	WDS	Staff
		Archery—Body Mechanics		TTh 12, 1	WDS	Staff
		Archery, Golf, Square Dance		MWF 9	WDS	Staff
	4	Archery, Golf, Square Dance	*************		WDS WG	Staff Staff
	3	Badminton		TTh 12, 1	WG	Staff
		Bowling		MWF 10	Alleys	Staff
		Bowling		TTh 12, 1	Alleys	Staff
		Bowling		MWF 11	Alleys	Staff
	1	Folk and Square Dance		TTh 3, 4	G WG	Staff Staff
	. 1	Modern Dance		TTh 10, 11	WDS	Staff
		Modern Dance		MWF 10	WDS	Staff
		Modern Dance		MWF 3	WDS	Staff
	-	Rifle		MWF 1	Ar.	Staff Staff
		RifleSocial Dance	***********	TTh 2, 3	Ar. G	Staff
	3	Speedball—Stunts and Tumbling		TTh 1, 2	WG	Staff
		Swimming (Beginning)		MWF 2	Pool	Staff
	2	Swimming (Beginning)		MWF 1	Pool	Staff
		Swimming (Beginning)		TTh 9, 10 TTh 10, 11	Pool Pool	Staff Staff
		Swimming (Intermediate) Swimming (Intermediate)		TTh 2, 3	Pool	Staff
	Š	wimming (Advanced)		TTh 3, 4	Pool	Staff
	5	Swimming (Senior Life Saving)		TTh 3, 4 MWF 3	Pool	Staff
		Tennis—Basketball		MWF 10	WG	Staff
		Fennis—Basketball		MWF 12 MWF 11	WG WG	Staff Staff
		Tennis—Body Mechanics Tennis—Volleyball		MWF 8	WG	Staff
		Tennis—Volleyball		MWF 9	WG	Staff
H	lea 2I	Personal and Community Health	2	TTh 9	T20	Staff
				TTh 10	T20	Staff
		······································	Land and the second second	MF 1 MF 2	T13 A16	Staff Staff
		······································		MF 10	T20	Stafi
				MF 11	T20	Staff
		······································		TTh 1	A21	Staff
			The state of the s	TTh 2	M107	Staff
-	Ina 4 S			MF 3	T20	Staff
H		Personal and Community Health		TTh 8	T20 T119	Staff Staff
			40	111 L	1110	Doub
MAJOI	RS-MEN	AND WOMEN)				71.1.1
	L OA T	ntroduction to Physica Education,	3	MWF 10	G15	Field

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructor
PHYSI	CAL EDUCA	TION, RECREATION AND				
HEA	LTH—(Contin	nued) AND WOMEN—(Continued)				
MAJ	ORS—MEN	AND WOMEN—(Continued)	LANGUAGE CONTROL	MWF 11	w	Deach
3(W) 1(M)	PE 40	Basic Body Controls	1	TThS 8	W	Field
2(W)		***************************************		TThS 10	W	Haverstick
(W)	PE 52	Dance Techniques	1	TTh 10, 11	WDS	Madden
(W) (M)	PE 61	Social Games and Rhythms Sport Skills and Gymnastics	1 2 2 2 2 2 2	TTh 3, 4	W G	Harvey Cronin, Staff
(W)	PE 62	Elem. Tech. of Sports & Gymnastics	2	MWF 1, 2	W .	Staff
(M)	PE 65	Sports Skills and Gymnastics	2	MWF 10, 11	G	Cronin, Staff
(W)	PE 66	Techniques of SportsIntermediate Modern Dance	2	MWF 2, 3	WDS	Staff
1(W)	PE 74	Intermediate Swimming and Diving	ī	TTh 12, 1	Pool	Madden Howarth
2(W)				MWF 9	Pool	Howarth
(W)	PE 76	Advanced Swimming, Diving and		MANUTO 10	D1	77
(W)	DE 78	Life Saving Methods of Teaching Aquatics	1 2 1 3 2 2	MWF 10 MWF 10, 11	Pool Pool	Howarth Mohr
(W)	PE 82	Officiating	ĩ	TTh 4	W	Staff
	) PE 100	Kinesiology	3	MWF 8	W	Wassel
(M)	PE 101	Org. and Officiating in Intramurals	2	TTh 1. 2	Ar.	Kehoe
1(M)	PE 110	Workshop in Dance Methods and Materials for Second-	2	MWF 1, 2	WDS	Madden
1(1/1)	FE 110	ary Schools	3	TTh 9, Arr	G202	Tompkins
2(M)		***************************************	7	TTh 10, Arr	G202	Tompkins
(W)	PE 114	Methods and Materials for Second-		MANUEL AL MINI O	***	C1 . C
1(M)	DE 199	ary Schools	3	MWF 11, TTh 8 MW 1, 2, Arr.	W Ar.	Staff Kehoe
2(M)		Coaching Athletics (Basketball)	3	MW 2, Arr	Col.	Millikan
(W)	PE 124	Methods and Materials in Team				4
		Sports	2	TTh 2	W	Staff
1(M)	PE 140	Curriculum, Instruction & Observ	3	MWThF 8, TTh 10	G15	Woods
2(W)				TTh 1, 2, 3	T20	Mohr
(MW)	PE 160	Therapeutics	3	T 1, TTh 2, 3	W	Wassel
		Principles & Philosophy of Physical				
1/35	DE 100	Education	3	MWF 1	Ar.23	Tompkins
1(M)	PE 180	Measurements in Physical Education and Health	3	MW 12, Th 12, 1	G202	Massey
2(W)				TThS 9, 10	W	Mohr
1(M)	PE 190	Administration and Supervision of				
-		Physical Educa., Rec. & Health	3	MWF 10, 11	G202	Johnson
2(W)	Hoe 40	Personal and Community Health	9	MWF 1, 2	T20	Deach
1(M) 2(M)		rersonal and Community Health		MWF 8 MWF 2	G202 G202	Husman Husman
3(W)				MWF 9	T20	Staff
1(M)	Hea 50	First Aid and Safety	2	TTh 9	Ar.	Krouse
2(M)	Hon 70	Safety Education	3	TTh 10	Ar.	Krouse Tompkins
(MW)	Hea 110	Health Service & Supervision		MWF 2	Ar.23 T12	Staff
(212 11)	Rec 30	History and Introduction to Rec	2 2 2	TTh 9	G203	Harvey
(MW)	Rec 100	Co-recreational Games & Programs		TTh 1, 2, Arr	G	Harvey
(MW)	Rec 170	Principles and Practice of Rec	3	MWF 11	G203	Harvey
GRAT	DUATE	* * * * * * * * * * * * * * * * * * * *				
~~~		Seminar in P.E., Rec. & Health	1	T 7 P.M.	G203	Massey
	PE 201	Foundations in P.E., Rec. & Health	3	MWF 9	G203	Johnson
	PE 210	Methods & Techniques of Research	3	Th 7 P.M	G202	Mohr
	PE 280	Source Material Survey Scientific Bases of Physical Fitness	3	S 8, 9 M 7–8 P.M	G203 G202	Massey Massey
	PE 288	Research	1-6	Arranged		
	PE 289	Thesis	1-6	Arranged		
	Rec 210	Modern Trends in Recreation	3	MWF 2	G203	Harvey
	Hea 220	Industrial Recreation Principles & Practices of Health Ed	3 3	MWF 1 MWF 10	G203 G203	Harvey Staff
	11ca 220	rinciples & Fractices of Health Ed	0	NI WF TO	0200	Down
HYSIC				1411111		Manage
1	Phys 10	Elements of Physics Fundamentals of Physics	3 4	MWF 1	GG6 GG6	Morgan Cooper
Ā	The state of the s	undamentals of Physics		T 8, 9, 10	Q301	Staff
В				W 8, 9, 10	Q301	Staff
C				W 1. 2. 3	Q301	Staff
D		***************************************	Water State Control of the Control o	Th 1, 2, 3	Q301	Staff
1	Phys 20	Inneral Physics	5	F 8, 9, 10 MTWThF 9	Q301 GG6	Staff Thomsen
Ā		General Physics	-	M 10, 11	Q301	Staff
A B C D E 1 A B C D		***************************************		M 2. 3	Q301	Staff
C				T 2, 3	Q301	Staff
-				Th 10, 11	Q301	Staff

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	Instructo
PHYSIC	CAL EDUCA	TION, RECREATION AND				
	TH-(Conti	nued)			40.400	(4)
1	Phys 21	General Physics		MWF 4, TTh 4	G6, E116	Iskraut
A B		***************************************		Th 8, 9	Q301	Staff
В	Phys 50	Intermediate Mechanics	2	F 11, 12 MW 10	Q301 -	Staff
	Phys 52	Heat	3	MWF 8	E116 E116	Morgan
A	Phys 60	Intermediate Physicss Experiments	1	W 2, 3, 4	E131	Cooper Krumbein
A B A B				Th 2, 3, 4	E131	Krumbein
A	Phys 100	Advanced Physic Experiments	1	W 2, 3, 4	E132	Krumbein
В				W 2, 3, 4 Th 2, 3, 4	E132	Krumbein
	Phys 104	Electricity and Magnetism	4	MWThF 9	E116	Grant
	Phys 106	.Theoretical Mechanics	3	MWF 11	E116	Thomsen
	Phys 108	Physics of Vacuum Tubes	3	TThS 8	E214	Grant
	Phys 110	Applied Physic Lab.	1-3	F 2, 3, 4	E132	Krumbein
	Phys 112	Modern Physics	2 5	TS 9	E116	Myers
	Phys 200	Advanced Dynamics	2 5 <b>2</b> 2	MWF 2, 3 W 5:15-7:00P.M.	E116 J124	Myers Bershader
	Phys 208	Thermodynamics	2	F 5-6:40	J124	Betchov
	Phys 210	Thermodynamics	-	1 0-0.40	0124	Detenov
	1 11 3 13 22 0	of Gases	2	M 5:15-7:00P.M.	J124	Newell
	Phys 212	Introduction to Quantum Mechanics	2 3	MWF 12	E116	Myers
	Phys 236	Theory of Relativity	3	TTh 5:15-6:40	E116	Iskraut
					20000	
DULTI	RY HUSBAN	IDRY				M. Santaka
1	PH 1	Poultry Production	3	TTh 10	P101	Quigley
A B C				W 10, 11		
B		***************************************		W 2, 3		
C	DH 50	Advanced Deuters Tudeine		W 3, 4	D100	
	PH 101	Advanced Poultry Judging Poultry Nutrition	3	Th 11, 2, 3, 4	P120 P120	Quigley
	PH 104	Poultry Marketing	3	MW 9, M 2, 3 T 4, T 2, 3	P120	Combs
	PH 107	Poultry Industrial and Econ.		1 4, 1 2, 0	F120	Combs
		Problems	2	WF 11	P120	Staff
	PH 108	Special Poultry Problems	1-2	Arranged		
	PH 201	Advanced Poultry Genetics	3	MWF 10	P120	Jull
	PH 203	Physiology of Reproduction of				
		Poultry	3	TTh 1, Th 2, 3	P120	Shaffner
	PH 204	Poultry Seminar	1	M 4	P120	Staff
	PH 205	Poultry Literature	1-4	Arranged		
	PH 206	Poultry Research	1-6	Arranged		Staff
	PH 207	Poultry Research Techniques	2 .	F 1, F 3, 4	P120	Combs, Shaffne
YCHO	DLOGY					
1	Psych 1	Introduction to Psychology	3	MWF 10	DD10	Cofer
2				MWF 2	DD10	Heintz
3				TThS 10	DD10	Ray
	Psych 2	Applied Psychology	3	MWF 1	DD10	Ayers
	Psych 4	General Psychology	3	MWF 2	DD11	Ross
	Psych 5	Mental Hygiene	3	MWF 11	<b>T</b> 5	Sprowls
	Psych 106	Statistical Methods in Psychology	3	MWF 3	DD11	Hackman
	Psych 121	Social Psychology	3	MWF 11	DD10	Heintz
	Psych 126	Developmental Psychology	3	MWF 1	DD11	Heintz
	Psych 120	Human Motivation	3	MWF 11	DD11	Cofer
	Paych 121	Psychological Aspects of Literature Abnormal Psychology	3 3	MWF 10	T5 T5	Sprowls Sprowls
	Psych 142	Techniques of Interrogation	3	MF 2, W 3-4 MWF 10	DD11	Hackman
1	Psych 145	Introduction to Experimental	0	MI WF 10	DDII	Hackman
		Psychology	4	TTh 8	DD11	Ross
A				TTh 9, 10	DD8	Ross, Ray
3				TTh 1, 2	DD8	Ross, Ray
3	Psych 150 '	Tests and Measurements	3	TTh 2	DD11	Smith
4				T 3, 4	DD11	Smith
	Psych 191	Advanced General Psychology	3	MWF 10	DD12	Ross
	Psych 194	Independent Study in Psychology	1-3	Arranged	Arranged	Staff
	Payah 200	Minor Problems in Psychology	1-3	Arranged	Arranged	Staff
	1 sych 202	Seminar in Advanced Experimental	0	TOO	DD10	Andrown
	Psych 211	Psychology	3	T 2, 3	DD12	Andrews
	Psych 220	Counseling Techniques	3	TTh 11, Arr	DD12	Ayers Smith
	Psych 223	Diagnosis and Correction of Reading	8	Arranged	Arranged	SHIELD
	- 55 011 220	Diagnosis and Correction of Reading Difficulties	9	Arranged	Arranged	Triggs
	Psych 231.	I raining Procedures in Industry	3	Th 1, 2	DD12	Ayers
	rsvch zoz	Advanced Statistics	3 3	MW 1, 2	DD12	Hackman
	Psych Zoo	eminar in Psychometric Theory	3	Arranged	Arranged	Andrews
	Psych Zou	Individual Tests	3	Arranged	Arranged	Triggs
	Psych Ziu	Advanced Abnormal Psychology	3	F 1, 2	DD12	Cofer
	The COA Y	Research for Thesis	Ar.	Arranged	Arranged	Staff

ECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	LECTURE ROOM	INSTRUCTO	R
OCIOL	OGY			-			
1	Soc 1	Sociology of American Life		MWF 8	T13	Hoffsommer	
2		***************************************	Personal Control of the Person	MWF 9	R1 R7, T112	and Staff	
3a,b				MWF 11 MWF 12	R205, R7		
4a,b					R1, R7		
5a,b 6a,b,c					R1, R7, T13		
7a,b,c				BATTITI O	R205, R1, R7		
8a,b			A STATE OF THE PARTY OF THE PAR	MWF 4	R1, R7		
9a,b				TThS 8	R205, R1		
10a,b,c				TThS 9	R205, R1, T13		
lla,b,c		*/*************************************	Maria de la constanta de la co	TThS 10	R205,R1,T112		
12		D.1 1-1 ( C1-1		TThS 11	R205	Schmidt	
1	Soc 2	Principles of Sociology		MWF 9 TThS 10	R7 R7	Bailey	
2	Geo. 19	Rural Sociology	3	MWF 10	R205	Hoffsommer	
	Soc 51	Social Pathology	3	MWF 9	R205	Shankweiler	
1	Soc 64	Marriage and the Family		MWF 11	R1	Shankweiler	
2	DOC 04	.nrailinge and the raining		3 5 5 5 7 7 7 7 3 4 7	R1	Shankweiler	
3			110-110-110-110-110-110-1	PROPERTY OF A	R7	Shankweiler	
-	Soc 114	The City		MWF 8	R205	Bailey	
	Soc 121	Population	3	MWF 10	R1	Imse	
	Soc 123	Ethnic Minorities	3	MWF 2	R205	Lejins -	
	Soc 131	.Introduction to Social Service		MWF 1	R205	Ruth	
	Soc 136	Sociology of Religion	3	MWF 10	R7	Bailey	
	Soc 141	Sociology of Personality	3	MWF 8	R7	Motz	
	Soc 153	Juvenile Delinquency	3	MWF 9	R112	Lejins	
		Crime and Delinquency Prevention	3	MWF11	R205	Lejins	
		Social Statistics	3	MWF 8	R1	Imse Bailey	
		Sociological Theory	3	M 3, 4	R7 R6	Hoffsommer	
		Methods of Social Research		Arranged		Motz	
	Soc 256	Crime and Delinquency as a	. 0	Arranged	***************************************	111000	
	BUC 200	Community Problem	3	Th 1:30-3:30	R205	Lejins	
	Soc 290	Research in Sociology				Staff	
		Special Social Problems				Staff	
DECLA		NTINUATION STUDIES					
1	CA 1	College Aims	1	TTh 1	GG6	Weigand	
Ā	O11 2	- Co B		M 8. 9	T208	Blake	
В		***************************************		T 8, 9	T208	Blake	
C		***************************************		W 8, 9	T208	Blake	
D				Th 8, 9	T208	Blake	
E	~	~ 11 ·			T208	Blake	
1 2	CA 2	College Aims.		T 10	T208 T208	Blake Blake	
PERCY							
PEECE 1a,b	Sp 1	Public Speaking	- 2	MF 8	R110, R103	Strausbaugh	
2 3 4 5 6 7 8				MF 9	R110	and Staff	
3				MF 10	R110		
4				MF 11	R110		
5		***************************************	PARTICULAR PROPERTY.	MF 12	R110		
6		***************************************	THE REAL PROPERTY OF THE PARTY		R110 R110		
0			1200-110-110-110-1	MF 2 MF 3	R110		
9		***************************************		MF 4	R110		
0			2-9-1	TTh 8	R110		
la,b			Salta - Partition Profession	TTh 9	R110, R103	*	
2				FDFD1 40	R110		
3	*			TTh 11	R110		
4a,b,c		***************************************		TTh 12	R110, R102, R101		
5a,b		***************************************		TTh 1	R110, R102		
6		***************************************	C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	TTh 2	R110		
7a,b		***************************************		TTh 3	R110, R102		
8a,b		***************************************		TTh 4	R110, R102		
9		***************************************		WS 8	R110		
0		***************************************		WS 9	R110		
1		***************************************		WS 10	R110		
2	0-0	Daklis Carallian		WS 11	R110	Strausbaugh	
1	Sp 2	.Public Speaking		MF 8	R101	and Staff	
2		•••••••••••••••••••••••••••••••	TO STATE OF THE PARTY OF THE		R101 R101	and Doan	
4		***************************************			R101 R109		
4		***************************************		2 6 77 0	R109		
		***************************************	SARTHAN STATE OF LAND	3677 4	R109		
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6							
1 2 3 4 5 6 7		***************************************	19 20 00 000 000 000				
6 7 8	Sn 3	Fundamentals of Speech		WS 9 MWF 9	R101 R103	Hendricks Mayer, Staff	

2 3 4 5 6 7 8 1a,b 2a,b 1 2 3 1 2	Sp 6 Sp 7 Sp 10	Advanced Public Speaking  Advanced Public Speaking  Public Speaking (Fresh. Engrs.)	2	MWF 9	R102 R102 R102 R102 R102 R102 R102	
2a,b 1 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sp 5 Sp 6 Sp 7	Advanced Public Speaking	2	MWF 10 MWF 11 MWF 12 MWF 1 MWF 2 TThS 10 TTh 10	R102 R102 R102 R102 R102 R102	
2a,b 1 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sp 5 Sp 6 Sp 7	Advanced Public Speaking	2	MWF 12 MWF 1 MWF 2 TThS 10 TTh 10	R102 R102 R102 R102	
2a,b 1 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sp 5 Sp 6 Sp 7	Advanced Public Speaking	2	MWF 1	R102 R102	
2a,b 1 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sp 5 Sp 6 Sp 7	Advanced Public Speaking	2	MWF 2 TThS 10 TTh 10	R102	
2a,b 1 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sp 5 Sp 6 Sp 7	Advanced Public Speaking  Advanced Public Speaking  Public Speaking (Fresh. Engrs.)	2	TThS 10		
2a,b 1 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sp 6 Sp 7 Sp 10	Advanced Public Speaking Public Speaking (Fresh. Engrs.)	2	TTh 10		Lance Court
1 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sp 7	Public Speaking (Fresh. Engrs.)	2	TTh 11	R103, R109 R103, R109	Starcher, Staff
1 S S S S S S S S S S S S S S S S S S S	Sp 7	Public Speaking (Fresh. Engrs.)	9	TTh 9	R101	Starcher
3 1 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		***************************************		MW 1	R101	Linkow, Staff
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				TTh 8	R101 R109	
1 2	Sn 13	Group Discussion	2	TTh 9	R102	Starcher, Staff
1 5	50 13	O-1 T-tt-t		TTh 10	R101	
1 8		Oral InterpretationStagecraft		MWF 10 MWF 3	R103 R101	Provensen Meeker
2	Sp 16	Introduction to the Theatre	3	MWF 10	R109	Mayer
2	Sp 18	Introductory Speech	1	M 8	R109	Strausbaugh
3		***************************************	** ***********	M 1	R109 R101	and Staff
4		***************************************		T 8	R102	
5		***************************************		T 12	R109	
7		***************************************		T 1	R109	
Ba,b				T 2	R109 R109, R101	
)		***************************************		T 4	R109	
)		***************************************	22	W 8	R109	
l La,b				W 12	R101 R109, R110	
		***************************************		W 2	R110	
a,b		***************************************		W 3	R109, R110	
				W 4	R109	
				Th 12	R102 R109	
3				Th 1	R109	
a,b a,b	19	***************************************		Th 2	R109, R101	
		***************************************		Th 3	R109, R101 R109	i
				F 8	R109	
				F 1	R101	
	p 19	Introductory Speech		F 4	R101 R101	Straubaugh
				W 4	R110	and Staff
				F 1	R109	
S	p 23	Introduction to Radio Parliamentary Law	3	MWF 2	R103 R101	Batka Strausbaugh
S	p 101	Radio Speech	3	MWF 1	Studio	Batka
S	p 108	Public Speaking (Jr. Engrs.)	. 2	TTh 11	R101	Linkow, Staff
	n 111	Seminar	3	TTh 4	R103	Ctuanhamah
S	p 112	Phonetics	3	Arranged	R101	Strausbaugh Ansberry
S	p 115	Radio in Retailing	3	MWF 10, 11	Studio	Batka
5	p 117	Radio Continuity Writing Speech Pathology	. 3	MWF 2	Studio	Coppinger
S	p 122	Radio Workshop	3	MWF 4 MWF 3, 4	R102 Studio	Ansberry Batka
S	D 127	Military Speech and Commands	2	TTh 2	R102	Coppinger
20	p 128	Military Speech and Commands Play Directing	2	TTh 1	R101	Coppinger
Si	p 131	History of the Theatre	3	TTh 12 MWF 1	R103 R103	Coppinger Niemeyer
						300
ERIN	ARY SCIEN	NCE Comparative Anatomy	0	TITL O TIL O	0040	Coffin
V	S 103	Regional Comparative Anatomy	2.4	TTh 2, Th 3, 4 W 8, W 9, 10, 11	O240 Vet. Sci. Bldg.	Coffin
V	S 108	Avian Anatomy	3	TTh 8, W 1-3	M107, 203	DeVolt
OLOGY	Y					
Z	ool 1(	General Zoology	4	MF 9	EE15	Burhoe
			4	MF 10	EE15	Burhoe
	-		4	TTh 10	EE15 EE20	Burhoe Staff
	-			MF 8, 9 MF 10, 11	EE20	Stall
-				MF 1. 2	EE20	-
		***************************************		MF 3, 4	EE20	
	-	••••••	*****************	TTh 8, 9 TTh 10, 11	EE20 EE20	
		***************************************		TTh 1, 2	EE20	1
Z		Fundamentals of Zoology		TTh 3, 4	EE20 EE15	Littleford

SECTION	DEPT. AND NUMBER	Course	CREDIT	TIME SCHEDULED DAY AND HOUR	ROOM	Instructor
COOLO	GY—(Contin	ued)		mmi i	70775	T intlate- 3
2			. 4	TTh 1	EE15 GG11	Littleford Staff
A				MF 8, 9	GG11	Stall
В				MF 10, 11	GG11	
CDEF			*************	MF 1, 2 MF 3, 4	GG11	
D				TTh 8, 9	GG11	
E			***************************************	TTh 10, 11	GG11	
F	4 4 4 4	77 / 1 Manufulant	A	MF 3	EE15	Littleford
1	Zool 5	Comparative Vertebrate Morphology	*	MI O	EELO	Literatura
-				MF 8, 9, 10	EE16	Staff
A			***************************************	MF 1, 2, 3	EE16	Dodi
В		***************************************		TTh 8, 9, 10	EE16	
C		***************************************		TTh 1, 2, 3	EE16	
ABCD12ABCDEFGH1ABCDE		TT. Anatomic and Dhamislager	4	TTh 9	GG6	Bartlett
1	Zool 14	Human Anatomy and Physiology	4	TTh 11	GG6	Bartlett
2		***************************************	-	MF 8, 9	GG9	Staff
A			***************************************	MF 10, 11	GG9	
В		***************************************	***************************************		GG9	
C				3 7 7 7	GG9	
D				TTh 8, 9	GG9	
E		***************************************		TTh 10, 11	GG9	
F				PROPERTY 4 CO	GG9	
G		•••••••••••••••••••••••••••••••••••••••		TITIL O A	GG9	
H	7 1 10	Human Physiology	4	MF 11	GG6	Bartlett
1	Zool 16		-	TTh 8, 9	M203	Staff
A				TTh 10, 11	M203	100000
B				ement 4 0	M203	-
D					M203	
D				WS 8, 9	M203	
F				WS 10, 11	M203	
r	Zool 55	Development of the Human Body	2	MF 1	A21	20.50
1	Zool 104	Genetics		MWF 11	EE15	Burhoe
	2001 101		0	MWF 1	EE15	Burhoe
2 3				MWF 2	EE15	Burhoe
1	Zool 108	Animal Histology		MF 2	M107	Stringer
Â		***************************************		MF 9, 10, 11	M303	Stringer
A B C		***************************************		. TTh 9, 10, 11	M303	Stringer
C					3,5000	Ctringer
D				S 9, 10, 11	M303	Stringer
1	Zool 110	.Parasitology		TTh 10	M107	
A		***************************************		MF 9, 10, 11	M203	*
В				MF 3, 4, 5	M203	Allen
	Zool 118	.Invertebrate Zoology	4	TTh 2, 3, 4, 5	GG11	ZARGII
	Zool 125	.Fishery Biology and Management	3	TTh 11,	HH108, HH108	Allen
		1 11 1 20 1 1	0	S 9, 10, 11	M107	King
	Zool 132	Applied Physiology	3	Arranged	HH108	Littleford
	Zool 200	Ichthyology and Marine Zoology	4 4	TTh 1, 2, 3, 4	M302	Zarottor ta
	Zool 202	Animal Cytology		MF 1	M107	
	Zool 204	Advanced Animal Physiology	4	W 1, 2, 3, 4, 5	M106	Phillips
		D	A			Staff
	Zool 206	Research Zoology Seminar Zoolo	Ar.	Arranged	***************************************	Staff
		Zoology Sominar	1	Allanged	*********************	Burhoe